Nuncius Cœlestis:

OR

URANIA'S MESSENGER,

Exhibiting

A Brief Description and Survey of the Year of Humane Redemption. 1679.

Being the Third after the Bissextile or Leap-Year.

Unto which is Numbred	years
From the Creation according to Sacred Writ	5628
From the Constitution of the *Kalendar* by *Julius Cæsar*	1722
From the Reformation thereof by *Pope Gregory*.	97

Wherein is contained (besides the State of the Year) The *Solar Ingresses*, various *Configurations*, *Aspects*, *Conjunctions* and Diurnal *Motions* of the *Planets*, with the Rising, Southing, and Setting of the *Moon*, according to the method of *Mr. Vincent Wing*. Also an Account of such *Eclipses* that shall happen this year. Together with useful *Tables*, and all other *Furniture* that may conduce to the compleating such a Work, accommodated to the *Meridian* of *London*, where the *Pole Arctick* is elevated above the *Horizon* 51 degr. 32 min. and without sensible errour may serve for any part of *Great Britain*.

To which is added a Rational Discourse *of the Original and Growth of* Astrology.

By HENRY COLEY Student in the *Mathematicks* and *Astrology*.

Since we both do accept Astrology *as a portion of Natural Philosophy, and yet Attribute to it no more Credit than reason and the evidence of particulars do evince, setting aside Superstitions and Fictions.* Lord *Bacon's* Advancement of Learning. *Pag.* 147.

LONDON,
Printed by *J. Grover* for the Company of Stationers.

The *Julian* or old Account used in *England*.	1679	The *Gregorian* or New Style used beyond Sea.
8	The Golden Number.	8
C	The Dominical Letter.	A
28	The Epact.	18
March 2	Shrove Sunday.	February 12
April 20.	Easter day.	April 2
May 29	Ascension Day.	May 11
June 8	Whit-Sunday.	May 21
Novemb. 30.	Advent-Sunday.	December 3.

A Table of the Four Terms and their Returns.

Hillary Term	Begins January 23.	Octab. Hill. Jan. 20.
	hath four Returns.	Quind. Hill. Jan. 27.
		Craft. Purific. Febr. 3.
	Ends February 12.	Octab. Purif. Feb. 10.
Easter Term	Begins April 7.	Quind. Pasch. May 5.
		Tres Pasch. May 12.
	hath five Returns.	Mens. Pasch. May 19.
		Quinq. Pasch. May 26.
	Ends June 2.	Craft. Ascen. May 30.
Trinity Term	Begins June 20.	Craft. Trinit. June 16.
	hath four Returns.	Octab. Trinit. June 23.
		Quind. Trinit. June 30.
	Ends July 9.	Tres Trinit. July 7.
Mich. Term	Begins Octob. 23.	Tres Mich. Octob. 20.
		Mens. Mich. Octo. 27.
	hath six Returns.	Craft. Anim. Nov. 3.
		Craft. Mart. Nov. 12.
		Octab. Mart. Nov. 18.
	Ends Novemb. 28.	Quind. Mart. Nov. 25.

The Glorious Planet *Venus* is our bright Morning Star, until the twenty sixth day of *January*, afterwards becomes our bright Evening Star till the eleventh day of *November*, thence to the end of the Year our bright Morning Star again.

The Regal Table.

Kings and Queens.		Born anno	Began to Reign.		Reigned Y.	M.	Since their reigns ended.		Buried at
William	1	1023	1066	Oct. 14.	20	11	592	Sept. 9.	Caen Norm.
William	2	1057	1087	Sept. 9.	12	11	579	Aug. 2.	Wincheſter
Henry	1	1068	1109	Aug. 2.	35	4	544	Dec. 1.	Reading
Stephen		1105	1135	Dec. 1	18	11	525	Oct. 26.	Feverſham
The Saxon Line Reſtored.									
Henry	2	1132	1154	Oct. 25.	35	9	490	July 6.	Fountever
Richard	1	1152	1189	July 6.	9	9	480	April 6.	Fountever
John		1165	1199	April 6.	17	6	463	Oct. 19.	Worceſter
Henry	3	1207	1216	Oct. 19.	56	1	407	Nov. 16.	Weſtminſter
Edward	1	1239	1272	Nov. 16.	34	8	372	July 7.	Weſtminſter
Edward	2	1283	1307	July 7.	19	6	353	Jan. 25.	Gloceſter
Edward	3	1312	1326	Jan. 25.	51	5	302	June 21.	Weſtminſter
Richard	2	1366	1377	June 21.	22	3	280	Sept. 29.	Weſtminſter
The Line of Lancaſter.									
Henry	4	1367	1399	Sept. 29.	13	6	266	Mar. 20.	Canterbury
Henry	5	1384	1412	Mar. 20.	9	5	257	Aug. 31.	Weſtminſter
Henry	6	1421	1422	Aug. 31.	38	6	219	March 4.	Windſor
The Line of York.									
Edward.	4	1442	1460	March 4.	23	1	196	April 9.	Wincheſter
Edward	5	1433	1471	April 9.	0	2	196	June 18.	Not known
Richard	3	1448	1483	June 18.	2	2	194	Aug. 22.	Leiceſter
The Families United.									
Henry	7	1459	1485	Aug. 22.	23	8	170	Apr. 21.	Weſtminſter
Henry	8	1491	1508	Ap. 22.	37	10	133	June 28.	Windſor
Edward	6	1537	1547	Jan. 28.	6	5	26	July 6.	Weſtminſter
Q. Mary		1518	1553	July 6.	5	4	121	Nov. 17.	Weſtminſter
Q. Eliz.		1533	1558	Nov. 17.	44	4	77	March 24.	Weſtminſter
The Union of the two Kingdoms.									
James		1566	1602	Mar. 24.	22	0	54	March 27.	Weſtminſter
Charles	1	1600	1625	Mar. 27.	23	11	31	Jan. 30.	Windſor
Charles	2	1630	1648	Jan. 30.	Whom God grant long to Reign				

This Table tells us of our Cæſars *Birth,*
When 'gan to Reign, how long they ſway'd on Earth
In Pageant *Glories, real Cares and Pains,*
And laſt recounts the end of all their Reigns.
Conclude in Duſt, *Oh ſad! what's learned here?*
But dire Remembrances that once they were:
Of twenty ſix doth only one *Remain,*
Whom God preſerve, grant long and proſperous Raign.

A TABLE of the hour and min. of the ☽ Southing every day for the first six months of the year, useful for finding the time of High Water in several places, and also the time of the night by Moonshine upon a Sun-Dyal.

☉	January		Februar		March		April.		May.		June.	
1	10	52	12	10	11	1	12	34	1	16	2	A.40
2	11	51	1	A.14	12	1	1	A.33	2	A.12	3	27
3	12	48	2	6	0	A.58	2	30	3	10	4	17
4	1	A.42	2	59	1	46	3	26	4	4	4	58
5	2	36	3	57	2	43	4	22	4	52	5	44
6	3	26	4	47	3	41	5	16	5	35	6	22
7	4	18	5	38	4	40	6	6	6	22	7	1
8	5	4	6	28	5	31	6	55	7	4	7	51
9	5	59	7	28	6	26	7	36	7	46	8	28
10	6	54	8	24	7	18	8	25	8	30	9	18
11	7	50	9	14	8	6	9	10	9	16	10	15
12	8	40	10	2	8	51	9	56	10	1	11	2
13	9	32	10	46	9	36	10	41	10	46	11	51
14	10	26	11	30	10	20	11	20	11	30	12	0
15	11	16	12	0	11	1	12	0	12	00	0	M.51
16	12	0	0	M.14	11	41	0	3	0	M.23	1	46
17	0	M. 6	0	52	12	0	0	51	1	15	2	38
18	0	48	1	36	0	M.18	1	28	2	6	3	20
19	1	30	2	14	1	12	2	21	3	4	4	17
20	2	14	3	2	1	57	3	20	3	57	5	13
21	2	50	3	46	2	45	4	12	4	43	6	1
22	3	38	4	42	3	31	4	50	5	36	6	56
23	4	23	5	29	4	25	5	48	6	20	7	47
24	5	6	6	22	5	22	6	46	7	20	8	44
25	5	51	7	10	6	9	7	31	8	9	9	36
26	6	34	7	55	7	2	8	30	9	2	10	30
27	7	34	8	58	7	56	9	26	10	c	11	24
28	8	22	9	58	8	48	10	20	10	52	12	23
29	9	21			9	44	11	16	11	51	1	A.15
30	10	16			10	36	12	14	12	50	1	58
31	11	14			11	35			1	A.46		

Note, that the time of Sun Rising is put a top in the last Column of the right hand-Page of the Kalendar for every ten days in each Month, which being Substracted from 12 hours, gives the time of Sun Setting at *London*, and many other places.

A TABLE of the time of the ☽ Southing the last six Month of the year, As for *Example*, against the 6 day in the first Col and under *April* in the 5 Col. I find the ☽ is South at 16 min. after 5 in the Afternoon, noted by A. at top of that Column, and against the 20 of *Jan.* the ☽ is South 2 *h.* 14 in the Morn.

☽	July.	August.	Septem.	Octob.	Novem.	Decemb
1	2 45	3 30	4 39	5 14	6 A.39	6 54
2	3 A.26	4 20	5 A.27	6 5	7 27	7 47
3	4 12	5 1	6 16	6 55	8 18	8 42
4	4 58	5 50	7 10	7 47	9 11	9 36
5	5 42	6 36	8 2	8 40	10 7	10 32
6	6 25	7 22	8 54	9 32	11 3	11 30
7	7 9	8 17	9 49	10 29	12 0	12 0
8	7 55	9 15	10 48	11 26	0 M. 1	0 M.29
9	8 42	10 7	11 44	12 0	1 1	1 27
10	9 35	11 4	12 0	0 M.22	2 1	2 19
11	10 32	11 54	0 M.38	1 14	3 1	3 12
12	11 27	12 0	1 30	2 9	3 54	4 2
13	12 0	0 M.58	2 31	3 8	4 45	4 42
14	0 M.26	1 50	3 26	4 9	5 32	5 27
15	1 15	2 44	4 24	5 9	6 18	6 13
16	2 13	3 35	5 20	6 7	7 0	6 51
17	3 5	4 33	6 18	6 54	7 44	7 30
18	3 59	5 30	7 14	7 38	8 28	8 18
19	4 48	6 26	8 6	8 28	9 11	9 1
20	5 43	7 11	8 51	9 14	9 55	9 52
21	5 36	8 9	9 35	9 56	10 37	10 40
22	7 32	9 6	10 27	10 38	11 24	11 25
23	8 27	10 0	11 16	11 18	12 14	12 24
24	9 20	10 44	11 48	12 12	1 A. 1	1 17
25	10 15	11 28	12 27	1 A. 5	1 54	2 8
26	11 7	12 8	1 A.10	1 44	2 50	2 55
27	11 56	0 A.56	1 57	2 24	3 36	3 43
28	12 44	1 40	2 44	3 10	4 29	4 30
29	1 A.26	2 20	3 32	4 1	5 17	5 18
30	2 6	3 2	4 20	4 55	6 5	6 22
31	2 41	3 50		5 42		7 13

Note, that it is High-Water every 12 hours, and that the night Tide is later than the morning Tide of the same day 24 min oft-times. Also the Tides may sometimes happen sooner or later by reason of Winds and Land-floods, &c.

A TABLE ſhewing upon what point of the Æquator the Moon makes a full Sea in any of the under named Places, with the Hours and Minutes to be added to her coming to South, for the time thereof.

		h.	m
South & North	Quinborough, Southampton, Portſmouth Iſle of Wight, Beachy, the Spits, Kentiſh Knock, half tide at Dunkirk.	00	00
S *by* W N *by* E	Rocheſter, Maldon, Aberdeen, Redban, Weſt end of the Nowre, Black-tail.	00	45
S S W N N E	Graveſend, Downs, Rumney, Tenet, Silly, half Tide, Blackneſs, Ramkins, Senihead.	1	30
S W *by* S NE *by* N	Dundee, St. Andrews, Lisbon, St. Lucas, Bell Iſle, Holy Iſlle.	2	15
S W N E	London, Tinmouth, Hartlepool, Whitebay, Amſterdam, Gaſcoigne, Britain, Galizia.	3	00
SW *by* W NE *by* E	Barwick, Flamborough-head, Bridlington-bay, Oſtend, Fluſhing, Bourdeaux, Fountneſs.	3	45
W S W E N E	Scarborough quar. tide, Lawrenas, Mountſi-bay, Severn, Kinſale, Cork-haven, Baltamore, Dungarvan, Calice-Creek, Bloy, Seven Iſles.	4	30
W *by* S E *by* N	Falmouth, Foy, Humber, Moonles, Newcaſtle, Dartmouth, Torbay, Caldy, Garnſey, Lizard.	5	15
East & Weſt	Plimouth, Waymouth, Hull, Lin, Lundy, Antwerp, Holme of Briſtol, St. Davids head, Concalo, St. Malo.	6	00
E *by* S W *by* N	Briſtol, Foulneſs at the Start.	6	45
E S E W N W	Milford, Bridgewater, Exwater, Lands end Waterford, Cape-clear, Abermorick, Texel.	7	30
S E *by* E N W *by* W	Portland, Peterport, Harflew, Hague, S. Magnes ſound, Dublin, Lambay, Macknels Caſtle	8	15
S E N W	Pool, S. Hellen, Man Iſle, Catnes, Orkney, Fair Iſles, Dunbar, Kildien, Baſſe Iſlands, the Caſquers, Diepe, a half tide.	9	00
SE *by* S NW *by* N	Needles, Orford, Layſtow, S. and N. Forel.	9	45
S S E N N W	Yarmouth, Dover, Harwich in the Frith, Bulloin, St. John de Luce, Calice road.	10	30
S *by* E N *by* W	Rye, Winchelſea, Gorend, Thames, Fair Iſle, Rhodes.	11	15

A TABLE of the Moons Latitude for every other day of the Year, 1678.

M	Jan.		Febr.		March		April.		May.		June.		July.		Aug.		Sept.		Octo.		Nov.		Dec.	
D	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m.	d.	m	l.	m.
1	4N.	28	4N.	22	3N.	58	0 S.	21	3 S.	26	5 S.	4	4 S.	0	0 S.	31	3N.	20	5N.	4	4N.	20	1N.	25
3	5	1	2	30	1	44	2	52	4	52	4	33	2	26	1N.	32	4	42	5	11	2	28	1 S.	3
♈ 5	4	12	0 S.	2	0 S.	54	4	36	5	12	♋ 5	14	0N.	26	3	23	5	12	4	11	0 S.	4	4	20
7	2	18	2	18	3	12	5	16	4	34	1	23	1	36	4	42	4	35	2	4	2	39	4	44
9	0 S.	2	4	4	4	42	4	56	3	9	0N.	42	3	26	5	4	2	43	0 S.	39	4	29	4	57
11	2	16	4	58	5	12	3	46	1	32	2	44	4	24	1	20	S.	4	3	12	5	8	4	5
13	4	1	4	57	4	47	1	59	0N.	57	4	19	4	56	2	12	4	32	4	49	4	39	2	28
15	4	53	4	2	3	32	0N.	9	3	0	5	1	3	56	0 S.	21	4	25	5	13	3	18	0N.	29
17	4	51	2	29	1	41	2	21	4	33	4	32	1	56	2	46	5	14	4	38	1	25	1	33
19	3	56	0	25	0N.	27	4	9	5	9	3	2	0 S.	30	4	27	4	59	3	12	0N.	39	3	22
21	2	22	1N.	40	2	36	5	9	4	36	0	41	2	47	5	8	3	49	1	14	2	40	4	37
23	0N.	22	3	36	4	18	5	5	2	57	1 S.	43	4	23	4	48	2	1	0N.	53	4	14	4	58
25	1	45	4	52	5	11	3	49	0	34	3	43	5	1	3	35	0N.	6	2	55	5	1	4	16
27	3	40	5	10	4	59	1	33	1 S.	55	4	50	4	37	1	44	2	13	4	27	4	40	2	33
29	4	50	0	0	3	29	1 S.	6	3	56	4	53	3	22	0N.	21	3	59	5	11	3	32	0 S.	12
31	4	52	0	0	1	0	0	0	4	57	0	1	3	32	2	30	0	4	5	40	0	2	1	0

Note that the *Roman* Account begins 10 days after the *English* Account, and the eleventh day with them is the first day of the month with us, and consequently the last day of the month with us, the tenth with them. This Table expresses the Lat. of the Moon every day at Noon, 'tis so plain it needs no Example.

The Use of the Tables *in the three last preceding Pages.*

The 15 of *Jan.* this year I would know when it will be Full Sea or High Water at *London*-Bridge. In the first Table under *January* against the 15 day I find the Moon is South at 11 *h.* 16 *m.* in the Afternoon; then in the last Table against *London*, *Hull*, *Yarmouth*, *Harpoole*, &c. I find 3 hours, which (according to the Title) added to 11 *h.* 16 *m.* makes 2 *h.* 26 *m.* the next Morn. which is the time of High Water in all those places.

New Moon the 2 day 17 min. afternoon.
First quarter the 9 day 40 min. after 4 in the morning.
Full Moon the 16 day at 6 at night.
Last quarter the 24 day 58 min. past 9 at night.

M.	D.	L.	W. D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.	D.	☽ Rise and Set.
					Days 8 hours long			
	1	a		New years day		1	6	A. 46
	2	b		*The year is usher-*	The *Seven Stars* South about	2		New ☽
	3	c		*red in with*	half an hour past 7 at night.	3	5	46
	4	d		*dark cloudy*	The *Bulls Eye* sets about 4 in	4	7	A. 8
	5	e	☉	2 Sund. p. Chri.	the morning.	5	8	☌ 25
	6	f		Twelfth day.	♄ will be South about 9 at	6	9	☌ 49
	7	g		*weather produ-*	night, and sets this month be-	7	11	Setting 8
	8	a		*cing Snow or*	fore ☉ rise. ♂ ☌ ☿ 3h. mane	8	12	0
	9	b		*Rain, which*	☿ Souths △ ♄ ☿ 2. ✶ ☉ ☿ 6	9	0	M. 28
	10	c		*may continue*	about 4 at night, and sets	10	1	40
	11	d		*more or less till*	this month before Midnight.	11	2	47
	12	e	☉	1 Sun. af. Epiph	♂ rises in the Evening imme-	12	4	1
	13	f		Hill. Bish.	diately after Sun- ✶ ☿ ♀ 2h	13	4	50
	14	g		*about the Full*	set, and may be seen all night	14	5	40
	15	a		*Moon. Then ex-*		15	6	30
	16	b		*pect it more*	♀ falls under Days length. 1h	16		Full ☽
	17	c		*warm & tem-*	the Sun-beams and cannot be	17	5	A. 35
	18	d		*perate, with*	seen. And so doth ☿ also.	18	6	40
	19	e	☉	2 Sun. p. Epiph	*Judge not between two Friends,*	19	7	49
	20	f		*gentle Gales of*	*but rather see* ♂ ☌ ☉ 15h.	20	8	51
	21	g		*wind, which*	*If thou canst bring* ♂ ♀ ☌ 12h.	21	9	54
	22	a		*continue not*	*them friendly to agree.*	22	11	Moons Rising 0
	23	b		Term begins.	*Safe in thy breast close lock up thy*	23	12	0
	24	c		*long before con-*	*Intents,*	24	0	M. 1
	25	d		Conversf. S. Paul	*For he* △ ♄ ☿ 11. ☌ ☉ ♀ 8.	25	1	9
	26	e	☉	Sun. p. Epiph	*that knows* △ ♄ ♀ 17 ☌ ☉ ☿	26	2	12
	27	f		*siderable alter-*	*thy purpose best* △ ♄ ♀ 4 mane	27	3	18
	28	g		*tion to Snow or*	*prevents.*	28	4	8
	29	a		*rain. Little frost*	Charles the II began his Reign	29	5	2
	30	b		K. Charles	*Jan.* 30. 1648. & hath reigned	30	5	42
	31	c		Martyr. 1648	30 years compleat. *Vivat Rex.*	31	6	24

	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ♀ South.	Lat. ☿ South.	Place of ☊ in ♍	☉ Rise 1679
10	1 23	1 13	4 23	0 52	0 11	2 44	7 49
20	1 21	1 11	4 31	1 9	2 N. 30	2 12	7 34
30	1 19	1 9	4 28	1 20	3 31	1 40	7 19

The Asp. of the ☽ to the Pl. & their motion every day at N

Mon.	♄ in ♊ deg. m.	♃ in ♌ deg. m.	♂ in ♌ deg. m.	☉ in ♍ deg. m.	♀ in ♍ deg. m.	☿ in ♒ deg. m.	☽ in ♍ deg. m.
1	18 R 47	28 36	18 R 24	21 35	♂ 12 n	♂ 45	7 44
2	18 43	✶ 12 h	18 7	♂ 1 h	16 43	8 19	22 14
3	△ 18 h	28 55	♂ 16 h	23 37	17 58	♂ 6 h	7 ♒ 3
4	18 36	29 5	17 32	24 38	19 14	11 23	21 54
5	□ 18 h	29 15	17 12	25 40	20 39	12 52	6 ♓ 44
6	18 29	♂ 15 h	16 53	✶ 11 h	✶ 1 h	14 17	21 24
7	✶ 20 h	29 36	△ 16 h	27 41	22 58	✶ 18 h	5 ♈ 49
8	18 23	29 46	16 11	□ 17 h	□ 8 h	16 57	19 56
9	18 20	29 56	□ 20 h	29 43	25 30	18 13	3 ♉ 43
10	18 17	0 ♈ 7	15 31	△ 2 h	△ 20 h	□ 4 h	17 14
11	18 14	✶ 0 h	15 6	1 ♒ 46	28 2	20 26	0 ♊ 31
12	♂ 10 h	0 28	✶ 2 h	2 47	29 18	△ 16 h	13 35
13	18 8	□ 9 h	14 22	3 48	0 ♒ 33	22 6	26 29
14	18 5	0 50	13 59	4 49	1 49	22 46	9 ♋ 8
15	18 3	△ 18 h	13 36	5 51	3 4	23 16	21 41
16	18 1	1 13	♂ 18 h	♂ 6 h	♂ 0 h	23 30	4 ♌ 5
17	✶ 4 h	1 24	12 50	7 53	5 35	♂ 14 h	16 20
18	17 56	1 35	12 26	8 54	6 50	20 R 32	28 25
19	□ 16 h	1 47	12 2	9 55	8 6	23 16	10 ♍ 22
20	17 52	♂ 20 h	11 38	10 56	9 29	22 47	22 15
21	17 50	2 10	✶ 14 h	△ 16 h	△ 13 h	△ 10 h	4 ♎ 4
22	△ 4 h	2 22	10 50	12 58	11 51	21 23	15 54
23	17 46	2 34	10 26	13 55	13 7	□ 16 h	27 50
24	17 45	2 46	□ 0 h	□ 11 h	□ 8 h	19 25	9 ♏ 55
25	17 43	△ 20 h	9 38	16 0	15 36	18 11	22 15
26	17 42	3 10	△ 8 h	17 1	16 53	✶ 20 h	♐ 57
27	♂ 0 h	3 22	8 51	✶ 0 h	✶ 0 h	15 53	18 3
28	17 39	□ 4 h	8 28	19 3	19 23	14 41	1 ♑ 40
29	17 38	4	8 6	20 4	20 39	♂ 15 h	15 47
30	17 37	✶ 8 l	♂ 15 h	21 4	21 54	12 25	0 ♒ 22
31	△ 1 h	4 11	7 23	♂ 14 h	♂ 16 h	11 26	15 20

Eng. Accounts.

New Moon the first day 19 min. past 1 in the morn.
First quarter the 7 day 26 min. past 3 afternoon.
Full Moon the 15 day 28 min. after noon.
Last quarter the 23 day 26 min. past 2 afternoon.

Note, *That a Planet is Oriental when he Rises before the Sun, and Occidental when he Sets after the Sun.*

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M. D.	☽ Rise and Set.
1	f	*The Month be-*	♄ sets about 3 in the morn-	1	5 A. 45
2	g	Candlemas day	ing; South about 7 at night.	2	7 20
3	a	*gins with re-*	Days lengthned 2 hours.	3	8 Moons 48
4	b	*misse, cold, and*	♃ sets about 8 at night.	4	10 2
5	c	*yet temperate*	♂ sets before ☌ ♂ ♃ 10 ma.	5	11 18
6	d	*Air, accompa-*	Sun rising, *viz.* ♄ Stat. ad Dir.	6	12 0
7	e	*nied with mo-*	about 6 in the morning.	7	0 M. 48
8	f	*derate Frost ſut-*		8	1 55
9	g	☽ Sun. p. Epiph	☿ falls under the Sun beams	9	2 45
10	a	*able to the Sea-*	and cannot be ſeen.	10	3 35
11	b	*ſon, and ſo con-*	♀ may be ſeen early in the	11	4 27
12	c	Term ends.	morning if the skie be clear.	12	4 ☽ 58
13	d	*tinues without*		13	5 28
14	e	Valentine.	♂ will be South about 9 at	14	5 50
15	f	*much alteration*	*Syrius* or the great (night.	15	Full ☽
16	g	Septuageſima	Dog about 8 at night, Souths	16	6 36
17	a	*till about Full*		17	7 Moons 44
18	b	*Moon, then ſnow*	*Thank thoſe that* Days length. 3h	18	8 Setting. 45
19	c	*ſleet, or rain*	*do thee good, ſo may'ſt thou have*	19	9 54
20	d	*may follow and*	*Their ſecond* ☐ ♄ ♀ 4 manè	20	10 56
21	e	*continue more or*	*help, when thou the ſame, doſt*	21	12 0
22	f	*leſs to the*	*crave.* ☌ ♄ ♀ 10 manè	22	0 M. 1
23	g	Sexageſima.	*To doubtful matters do not head-*	23	1 6
24	a	St. Matthias.	*long run.*	24	2 1
25	b	*Months end, yet*	*What's ill left off, were better*	25	2 51
26	c	*warm for the*	*not begun.* ☐ ☉ ♄ 5 manè	26	3 38
27	d	*Seaſon.*	*Now he that fraud intends and*	27	4 14
28	e		*it proves ſo,* (*ſoe.*	28	4 42
			It is no wrong to uſe him as our		

Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ♀ South.	Lat. ☿ North.	Place ☌ ☉ in ♏	Rise 1699.
10 1 16	1 8	4 14	1 26	2 33	1 5 6	55
20 1 14	1 7	3 55	1 24	0 S 23	0 3 5	36
28 1 12	1 6	3 38	1 18	1 30	0 8 6	17

The Asp. of the ☽ to the Pla. & their motion every day at N.

☽ in ♊ deg. m.	♃ in ♈ deg. m.	♂ in ♌ deg. m.	☉ in ♒ deg. m.	♀ in ♒ deg. m.	☿ in ♒ deg. m.	☽ in ♓ deg. m.
1 17 ♑ 36	4 24 7 R	3	23 6	24 25 10 R	33 0	♓ 32
2 □ ♃ b	4 37 6	42	24 6	25 40 9	48 15	44
3 17 35	♂ 7 b △	9 b	25 6	26 55 ✶	15 b 0	♈ 47
4 ✶ ♃ b	5 36	2	✶ 18 b	✶ 23 b 8	40 15	32
5 17 34	5 15 □	10 b	27 7	29 26 □	15 b 29	54
6 17 34	5 28 5	25	28 8	0 ♓ 42 8	3	13 ♉ 50
7 17 D. 34	✶ 15 b ✶	15 b	□ 4 b	□ 9 b △	18 b 27	25
8 ♂ 14 h	5 54 4	50	0 ♓ 10	3 12 7	56	10 ♊ 37
9 17 35	6 8 4	32	△ 16 b	△ 23 b 8	D. 2 23	31
10 17 35	□ 0 b	4 17	2 10 5	41 8	19 6	♋ 12
11 17 36	6 34 4	2 3	11 6	56 8	38 18	40
12 17 37	△ 13 b ♂	6 b	4 11	8 12 ♂	16 b 0	♌ 58
13 ✶ 8 h	7 13	34	5 11	9 28 9	32 13	7
14 17 38	7 14 3	21	6 12	10 42 10	8 25	10
15 □ 21 h	7 28 3	10	♂ 15 0	♂ 10 b 10	46 7	♍ 9
16 17 40	7 41 2	58	8 12	13 13 11	28 19	3
17 17 41	♂ 14 b ✶	4 b	9 12	14 28 12	14 0	♎ 55
18 △ 10 h	8 9 2	38	10 12	15 43 △	1 b 12	46
19 17 43	8 22 □	16 b	11 13	16 56 13	58 24	40
20 17 44	8 36 2	22	△ 12 b	18 10 □	18 b 6	♏ 39
21 17 46	8 50 2	15	13 13	△ 1 b 15	52 18	48
22 17 48	△ 16 b △	2 b	14 13 20	41 16	54 1	♐ 10
23 ♂ 8 h	9 18 2	2	□ 3 b △	16 b ✶ 8 b	13	48
24 17 51	□ 23 b 1	58	16 13 23	12 19	4 26	50
25 17 53	9 45 1	54	✶ 13 b 24	26 20	14 10	♑ 20
26 17 55	9 59 ♂	14 b	18 13 ✶	3 b 21	24 24	16
27 △ 15 b	✶ 2 b 1	48	19 13 26	56 22	38 8	♒ 42
28 18 1	10 27 1	46	20 13 28	10 ♂	1 b 23	34

New Moon the 2 day, 48 min. past 8 in the morning.
First quarter the 9 day 47 min. past 3 in the morning.
Full Moon the 17 day, 58 min. past 4 in the morning.
Last quarter the 25 day 15 min. past 3 in the morning.
New Moon the 31 day, 32 min past 6 after noon.

M.	D.		Festivals and Change of wea.	The mutual Aspects of the Planets, &c.	M.	D.	☽ Rise and Set.	
	1	D	St. David.	♄ sets near 2 after mid-night		1	☾ 12	
	2	E	Shrove Sund.	♈ cannot be Days length 12 h.		2	New ☽	
	3	F	*No great alte-*	seen. △ ♂ ☌ 10 manè		3	7 A. 44	
	4	G	Shrove Tuesd.	♂ sets near 5 in the morning		4	8 58	
	5	A	Ashwednesday	☿ emerges out of the ☉ beams		5	10 18	
	6	B	*ration of the*	and sets after 7 at night.		6	11 38	
	7	C	*Air at the be-*	♂ will be upon the Meridian		7	12 0	
	8	D	*ginning till*	about the same time.		8	0 M. 46	
	9	E	Quadragesima.	The *Virg. Spike* South 1 morn.		9	1 39	
	10	F	*near the Full*	The *Scor-* Equal day & night.		10	2 25	
	11	G	*Moon, then*	*pions Heart* South about 4 in		11	3 13	
	12	A	Ember week.	the morn. ♂ ♈ ☌ 4 △ ☉ ♂ 7h		12	3 35	
	13	B	*high Winds*	The 7 *Stars* sets near midnight		13	4 0	
	14	C	*driving Rain*	♀ falls under the ☉ beams.		14	4 29	
	15	D	*may follow, and*	*Beware! ye wanton Lads, lest that*		15	4 50	
	16	E	Sund. in Lent	*you rue* ✶ ♄ ☌ 16 p.		16	5 8	
	17	F	*that consider-*	*Your Recreation* □ ♄ ☿ 1 p.		17	Full ☽	
	18	G	*able too for the*	*with a Pooley Crew.*		18	7 48	
	19	A	*time. Then se-*	*When Fortune frowns, one to the*		19	9 3	
	20	B	*vene clear Air*	*Wars may go,*		20	10 2	
	21	C	*for some few*	*To fight against* Days length 13 h.		21	11 1	
	22	D	*days, but the*	*his Foes and Fortune too.*		22	12 0	
	23	E	3 Sund. in Lent	*Who spends too much may want,*		23	0 M. 1	
	24	F	*Month ends*	*and so complain,*		24	1 0	
	25	G	Lady day.	*But he spends best that soares to*		25	1 41	
	26	A	*with showers*	*spend again.* △ ♄ ☿ 2 p.		26	2 23	
	27	B	*and notable*	*Together wealth* ♂ ♈ ☉ 1 h.		27	2 55	
	28	C	*March winds,*	*through fraud do not presume,*		28	3 21	
	29	D	*if I mistake not.*	*A little evil got, will much con-*		29	3 54	
	30	E	Mid-lent Sund	*sume.* ✶ ☉ ♄ 3 p.		30	4 21	
	31	F		☉ Eclipsed. □ ☌ ♂ 5 manè		31	New ☽	

	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ☿ South.	Lat. ♀ South.	Place ☌ in ♎	☉ Rise, 1679
18	1 10	1 5	3 16	1 6	2 15	29 30	0 0
20	1 8	1 5	2 56	0 48	2 16	29 4	5 40
30	1 6	1 5	2 35	0 24	1 22	28 38	30

The Asp. of the ☽ to the Pla. & their motion every day at N.

	♄ in ♊ deg. m.	♃ in ♈ deg. m.	♂ in ♌ deg. m.	☉ in ♓ deg. m.	☿ in ♓ deg. m.	♀ in ♒ deg. m.	☽ in ♓ deg. m.
1	□ 17 h 10	41 1	45	☌ 21 h 29	25	25 9	♓ 44
2	18 5	10 56	△ 16 h	22 12	☌ 12 h	26 27	24 3
3	✶ 17 h	☌ 4 h 1	D. 47	23 11	1 ♈ 54	27 36	9 ♈ 16
4	18 10	11 24	□ 16 h	24 11	3 9	✶ 10 h	24 16
5	18 13	11 38	1 49	25 11	4 23	0 ♓ 30	8 ♉ 55
6	18 16	11 52	✶ 19 h	✶ 6 h	5 38	□ 18 h	23 8
7	☌ 20 h	✶ 10 h	1 56	27 5	✶ 0 h	3 18	6 ♊ 52
8	18 22	12 21	2 1	□ 16 h	8 6	4 46	20 10
9	18 26	□ 18 h	2 5	29 9	□ 12 h	△ 6 h	3 ♋ 4
10	18 29	12 49	2 10	4 ♈ 8	10 36	7 45	15 40
11	18 32	13 4	☌ 8 h	△ 6 h	11 51	9 16	28 0
12	✶ 16 h	△ 6 h	2 23	2 7	13 5	10 50	10 ♌ 10
13	18 40	13 32	2 31	3 6	△ 6 h	12 24	22 12
14	18 43	13 47	2 39	4 6	15 34	☌ 23 h	4 ♍ 6
15	□ 6 h	14 1	2 47	5 5	16 48	15 36	15 58
16	18 51	14 16	✶ 10 h	☌ 18 h	18 3	17 15	27 50
17	△ 18 h	☌ 10 h	3 6	7 3	☌ 22 h	18 54	9 ♎ 43
18	18 59	14 45	3 17	8 3	20 31	20 36	21 37
19	19 3	14 59	□ 19 h	9 2	21 35	22 20	3 ♏ 43
20	19 7	15 13	3 40	10 1	23 0	△ 18 h	15 51
21	19 12	15 28	△ 22 h	11 0	24 14	25 47	28 10
22	☌ 22 h	△ 10 h	4 4	△ 3 h	25 28	27 33	10 ♐ 40
23	19 21	15 57	4 17	12 58	△ 6 h	□ 12 h	23 23
24	19 26	□ 18 h	4 31	□ 14 h	27 56	1 ♈ 10	6 ♑ 23
25	19 30	16 26	4 44	14 56	□ 18 h	3 1	19 51
26	19 35	✶ 23 h	☌ 3 h	✶ 22 h	☌ 25	✶ 3 h	3 ♒ 38
27	△ 4 h	16 55	5 13	16 53	1 3	96	48 17 48
28	19 45	17 9	5 29	17 52	✶ 1 h	8 44	2 ♓ 22
29	□ 5 h	17 24	5 45	18 51	4 7	10 40	17 15
30	19 55	17 38	△ 8 h	☌ 6 h	5 21	☌ 18 h	2 ♈ 20
31	✶ 6 h	☌ ♈ ch 6	18	20 48	6 35	14 40	17 28

First quarter the 7 day 40 min. past 6 afternoon.
Full Moon the 15 day, 45 min. past 10 at night.
Last quarter the 23 day 57 min. past 10 in the morning.
New Moon the 30 day, 26 min. past 2 in the morning.

Eng. Accom. M. D.	W. D.	Festivals and change of wea.	The mutual Aspects of the Planets, &c.	M. D.	☽ Rise and Set.
1	g	April *begins*	♄ sets at Midnight.	1	7 A.46
2	a	*with wind and*	♃ falls un- ☌ ♆ ☿ 8 manè	2	9 19
3	b	*rain more or*	der the Suns ✶ ♄ ☿ 4 manè	3	10 Moons 31
4	c	*less, and after*	Beams.	4	11 32
5	d	*wards moderate*	♂ sets after Midnight near	5	12 0
6	e	5 Sund. Lent.	3 in the morn. ☌ ☉ ☿ 5manè	6	0 M.23
7	f	*calm and plea-*		7	1 10
8	g	*sant for some few*	Days lengthned 6 h.	8	1 44
9	a	*days, but near*	The Bulls eye sets about 10 at	9	2 Setting. 15
10	b	*the Full Moon*	♀ being now our (night.	10	2 38
11	c	*we may expect*	Evening Star sets about 9 at	11	3 2
12	d	*such weather*	night. ☐ ☌ ☿ 5 P.	12	3 38
13	e	Palm Sunday	☿ towards the Months end e-	13	4 1
14	f	*which is very*	merges out of the Suns Beams.	14	4 32
15	g	*suiteable to*	Moon Eclipsed. ✶ ♄ ♆ 2 h.	15	Full ☽
16	a	*the season, yet*	*Virgin Spike* South at 10 night	16	8 0
17	b	Maundy Thurs.	♆ Rises about 4 in the mor-	17	9 1
18	c	Good Friday.	ning, a little before the Sun.	18	10 Moons 7
19	d	*t moderate fair*	The *Lyons Heart* sets at two	19	11 2
20	e	Easter day.	in the Morning.	20	11 45
21	f	*Easter; and*	Days lengthned 7 h.	21	12 0
22	g	*'tis strange if*	♄ sets now about 10 at night	22	0 M. 1
23	a	St. George.	*Safe stands* Great Britain, *for*	23	1 0
24	b	*the Month con-*	*ber Prince commands*	24	1 32
25	c	St. Mark. Eva	☐ ☉ ☌ 3 h.	25	2 2
26	d	*cludes not with*	*True English Hearts, and many*	26	2 25
27	e	Low Sunday.	*helping Hands.*	27	2 47
28	f	*Rain, and pro-*	*Let us rejoyce, it is the pleasant*	28	3 15
29	g	*bably Thunder*	*Spring;*	29	New ☽
30	a	*in some places.*	*The Fields and Trees are green,*	30	8 35
			Birds sweetly sing.		

Apr.	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ☿ North.	Lat. ♀ North.	Place of ☊ in ♎	☉ Rise 1679
10	1 4	1 52	2 17	0 Nor. 1	0 12	27 58	5 0
20	1 2	1 52	2 0	0 27	1 49	27 26	4 42
30	1 1	1 51	4 48	6 52	2 24	26 54	4 44

The Asp. of the ☽ to the Pl. & their motion every day at N

May.	♄ in ♊ deg. m.	♃ in ♈ deg. m.	♂ in ♌ deg. m.	☉ in ♈ deg. m.	☿ in ♉ deg. m.	♀ in ♉ deg. m.	☽ in ♉ deg. m.
1	20 6	18 7	6 36	21 47	♂ 10 h	16 40	2 ♉ 28
2	20 11	18 21	6 53	22 45	9 3	18 42	17 12
3	20 16	18 36	✶ 12 h	23 44	10 16	20 45	1 ♊ 34
4	♂ 10 ♄	✶ 7 h	7 28	✶ 18 h	11 30	✶ 16 h	15 28
5	20 27	19 5	7 46	25 41	12 44	24 56	28 56
6	20 33	□ 13 h	8 6	26 40	✶ 4 h	27 5	11 ♋ 54
7	20 39	19 34	8 26	□ 6 h	15 11	□ 10 h	24 34
8	20 44	19 48	♂ 4 h	28 36	□ 22 h	1 ♉ 18	6 ♌ 53
9	✶ 4 ♄	△ 2 h	9 7	29 35	17 39	3 26	18 58
10	20 56	20 17	9 27	△ 1 h	18 52	△ 9 h	0 ♍ 55
11	□ 17 ♄	20 31	9 48	1 31	△ 18 h	7 42	12 45
12	21 8	20 45	10 9	2 30	21 19	9 49	24 37
13	21 14	21 0	✶ 8 h	3 28	22 33	11 56	♎ 30
14	△ 6 ♄	21 14	10 52	4 26	23 46	14 2	18 25
15	21 27	♂ 6 h	□ 22 h	♂ 10 h	25 00	16 50	♍ 30
16	21 33	21 42	11 37	6 22	26 13	♂ 13 h	12 41
17	21 39	21 56	12 0	7 21	♂ 4 h	20 8	25 5
18	21 46	22 11	△ 9 h	8 19	28 38	22 6	7 ♐ 39
19	♂ 4 ♄	△ 4 h	12 47	9 17	29 53	24 2	20 24
20	21 58	22 39	13 10	△ 14 h	1 ♊ 7	25 53	♑ 26
21	22 5	□ 12 h	13 35	11 13	2 21	△ 22 h	16 40
22	22 23	7 13	13 59	□ 23 h	△ 7 h	29 26	0 ♒ 19
23	22 ✶	16 h	♂ 1 h	13 5	4 46	1 ♊ 9	13 52
24	△ 14 ♄	23 35	14 47	14 7	□ 15 h	□ 10 h	27 50
25	□ 16 ♄	23 49	15 12	✶ 6 h	7 13	4 23	12 ♓ 6
26	22 38	24 3	15 37	16 2	✶ 20 h	✶ 16 h	26 36
27	✶ 18 ♄	24 17	△ 9 h	17 c	9 40	7 22	11 ♈ 16
28	22 52	♂ 21 h	16 29	17 58	10 52	8 46	26 0
29	22 59	24 44	□ 11 h	♂ 14 h	12 5	10 6	10 ♉ 44
30	23 6	24 58	17 22	19 53	13 18	11 20	25 21

Eng. Acco. First quarter the 7 day 4 min. past 11 in the morning.
Full Moon the 15 day 23 min. past noon.
Last quarter the 22 day 33 min. past 4 afternoon.
New Moon the 29 day 35 min. past 11 in the morning.

M.D.	W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	☽ Rise and Set	
1	b	S. Phil. & Jac.	♄ sets in the Evening imme-	1	9	A. 30
2	c	*I see no reason*	diately after Sun-set.	2	10	4
3	d	*to the contrary*	♆ rises about 3 in the morn-	3	11	Moons 0
4	e	Miserer. Dom.	ing before the Sun.	4	11	51
5	f	*but* May *begins*	☌ ♂ ☿ 8 h.	5	12	0
6	g	*with pleasant*	♂ sets presently aft. midnight	6	0	M. 18
7	a	Term begins.	*Scorpions Heart* South about	7	0	40
8	b	*seasonable wea-*	midnight. Days length. 8 h.	8	1	Setting. 18
9	c	*ther, and the*	☌ ♄ ☿ 0 h.	9	1	32
10	d	*midst thereof*	The *Virgin Spike* sets about	10	1	50
11	e	Jubilate.	4 in the morning.	11	2	2
12	f	*affords curious*	☿ sets about ✶ ♆ ☿ 9 m.	12	2	34
13	g	*refreshing show-*	10 at night.	13	2	56
14	a	*ers, especially*	☿ in the evening appears a-	14	3	24
15	b	*about the Full*	bout the *Horizon*, but is af-	15	Full	☽
16	c	*Moon, but the*	terwards hid by the Sun.	16	9	55
17	d	*latter part pro-*	✶ ♄ ♂ 7 m.	17	9	40
18	e	Cantate.	*Arcturus* South about 9 at night	18	10	Moons 28
19	f	*duces no great*	*Nature her gifts insensibly be-*	19	11	5
20	g	*alteration, un-*	*stows,*	20	11	31
21	a	*less the very*	*Her Influence she distils on all*	21	12	0
22	b	*end bring wind*	*that grows.* Days length. h.	22	0	M. 8
23	c	*and showers.*	*Stars move by various motions*	23	0	30
24	d		*through twelve* Signs,	24	0	Riding. 56
25	e	Rogat. Sund.	*Sometimes in* Sextiles, Squares,	25	1	20
26	f		*sometimes in* Trines,	26	1	47
27	g		*Sometimes* conjoyn'd, *sometimes*	27	2	23
28	a		*oppos'd* ☌ ☉ ☿ 12. △ ♆ ☌	28	2	40
29	b	Holy Thurſd.	*they be,*	29	New	☽
30	c	and Birth of K.	*when they do love or hate, then*	30	9	A. 0
31	d	Charles the II.	*so do we.*	31	9	40

Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ☿ North.	Lat. ♀ North.	Pla. of ☊ in ♒	☉ rising 1675
100 59	1 5	1 35	1 15	1 28	26 22 4	11
200 58	1 6	1 22	1 33	0 S 54	25 50 3	59
300 57	1 7	1 10	1 46	2 44	25 16 3	52

The Asp. of the ☽ to the Plan. & their motions every day at N.

☽ deg.	♄ in ♊ deg. m.	♃ in ♈ deg. m.	♂ in ♌ deg. m.	☉ in ♉ deg. m.	☿ in ♊ deg. m.	♀ in ♊ deg. m.	☽ in ♊ deg. m.
1	23 13	25 12	✶ 15 h	20 51	☌ 10 h	☌ 5 h	9 ♊ 36
2	23 0 h	✶ 4 h	18 15	21 49	15 43	13 39	23 32
3	23 37	25 29	18 41	22 46	16 56	14 40	7 ♋ 3
4	23 35	□ 10 h	19 8	✶ 7 h	18 9	15 35	20 10
5	23 42	26 6	19 36	24 42	✶ 10 h	16 32	2 ♌ 51
6	✶ 16 h	△ 23 h	☍ 10 h	25 39	20 33	✶ 4 h	15 12
7	23 56	26 33	20 31	□ 22 h	21 46	18 8	27 18
8	24 3	26 47	20 55	27 34	23 0	□ 20 h	9 ♍ 12
9	□ 6 h	27 0	21 27	△ 14 h	□ 6 h	19 28	21 3
10	24 18	27 13	21 55	29 29	25 25	19 57	2 ♎ 50
11	△ 20 h	27 26	✶ 16 h	0 ♊ 27	25 38	△ 12 h	14 43
12	24 33	☌ 2 h	22 51	1 24	△ 2 h	20 47	26 43
13	24 40	27 53	23 21	2 22	29 3	21 6	8 ♏ 53
14	24 48	28 6	□ 5 h	3 19	0 ♋ 16	21 15	21 8
15	24 55	28 19	24 19	☌ 1 h	1 27	21 28	3 ♐ 56
16	☌ 14 h	△ 22 h	△ 15 h	5 14	2 40	☌ 8 h	16 52
17	25 10	28 44	25 18	5 11	☌ 8 h	23 R 27	30 0
18	25 18	28 57	25 48	7 9	5 4	21 21	13 ♑ 29
19	25 26	□ 4 h	26 8	△ 21 h	6 17	21 16	26 58
20	25 33	29 23	26 48	9 3	7 29	△ 16 h	10 ♒ 41
21	△ 2 h	✶ 9 h	☌ 6 h	10 0	8 41	20 41	24 32
22	25 49	29 48	27 47	□ 5 h	△ 3 h	□ 18 h	8 ♓ 31
23	25 56	☿ 0 1	28 19	11 55	11 5	19 56	22 35
24	26 4	0 13	28 49	✶ 11 h	□ 10 h	✶ 18 h	5 ♈ 8
25	✶ 9 h	☌ 14 h	△ 15 h	13 50	13 29	18 58	21 4
26	26 19	0 37	29 51	14 47	✶ 17 h	18 28	5 ♉ 20
27	26 27	0 49	□ 18 h	15 44	15 53	17 55	19 40
28	26 35	1 20	♍ 54	16 41	17 6	☌ 22 h	3 ♊ 50
29	☌ 16 h	1 14	1 25	☌ noon	18 18	16 48	17 51
30	26 50	✶ 0 h	✶ 1 h	18 36	19 28	16 15	1 ♋ 36
31	26 58	1 38	2 29	19 33	☌ 10 h	15 43	15 2

Eng. Accounts

First Quarter the 6 day, 58 min. past 3 in the morn.
Full Moon the 13 day, 54 min. past midnight.
Last Quarter the 20 day, 8 min. past 9 at night.
New Moon the 27 day, 59 min. past 9 at night.

M.	W.	D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	W.	D	Rise and Set.	
1	☉		Exaudi.	♄ falls under the Sun-	1	10	A	16
2	☾		Term ends.	beams, and cannot be	2	10		40
3	♑		*The month be-*	seen.	3	11	Moons.	5
4	♂		*gins with plea-*	♌ Emerges in the morn-	4	11		30
5	♄		*sant summer-*	ing out of the Sun-beams	5	11		51
6	☾		*weather, which*	he rises near two in the	6	12		0
7	☊		*may continue*	morning.	7	0	M	16
8	☉		Whit-Sunday.	☿ sets *Heliacally.*	8	0	Setting.	34
9	☾		*some few days,*	*Scorpions* heart South about	9	0		56
10	♃		*afterwards an*	10 at night. ☌☉♄ h.	10	1		23
11	♂		St. Barnabas.	Longest day 16 h. 26 m.	11	1		56
12	♄		Ember week.	The *Virgins* ☐♑♀ h.	12	2		32
13	☾		*Increase of heat*	*Spike* sets about midnight.	13	3		18
14	☊		*with some rain*	☿ sets about 11 at night.	14		Full ☽	
15	☉		Trinity Sund.	♀ sets about the same time.	15	9		2
16	☾		*and probably*	The *Scorpions* ☀♑☉8 m.	16	9	Moons	32
17	♃		*Thunder and*	heart South at 9 at Night.	17	10		14
18	♂		*Lightning too*	*Lyons* heart sets about 10 at	18	10		32
19	♄		Corp. Christ.	Night. Days begin to mo.	19	10		58
20	☾		Term begins.	*Thus in a Constant, various*	20	11	Rising.	20
21	☊		*in many places.*	*wonderous course.*	21	11		48
22	☉		1 Sun. p. Trin.	*The Stars by turns shew their*	22	12		0
23	☾		*But the latter*	*effects and Force.*	23	0	M	26
24	♃		St. John Bapt.	*For as the Stars superior dis-*	24	0		55
25	♂		*part of the mon*	*agrees.*	25	1		38
26	♄		*should be very*	*Or Joyn in Friendship, even*	26	2		24
27	☾		*Temperate and*	*so do we.*	27	New		D
28	☊		*seasonable, and*	*Methinks I see strange moti-*	28	8	A	8
29	☉		St. Pet. & Paul.	*ons in the West:*	29	8		38
30	☾		*no less pleasant*	*God bless us from a Gun!*	30	9		9
			than wholsome,	*Guess at the Rest.*				
			If ♄ s Remove hinder not.					

June	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☿ South.	Place of ☊ in ♎	☉ Rise. 1679.
10	0 56	1 8	0 55	1 50	4 27	24 44	4 11
20	0 56	1 10	0 50	1 46	3 18	24 12	3 59
30	0 55	1 11	0 40	1 33	1 14	23 40	3 32

The Asp: of the ☽ to the Plan. & their motions every day at N.

♒ ☉	♄ in ♊ deg. m.	♃ in ♉ deg. m.	♂ in ♍ deg. m.	☉ in ♊ deg. m.	♀ in ♋ deg. m.	☿ in ♊ deg. m.	☽ in ♋ deg. min.
1	27 6	□ 8 h	3 0	20 30	☌ manè	15 ℞ 14	28 ♋ 6
2	27 14	2 1	3 32	✶ 22 h	23 3	✶ 8 h	10 ♌ 48
3	✶ 8 h	△ 18 h	☌ 23 h	22 24	24 15	14 18	23 12
4	27 30	2 24	4 35	23 21	25 25	□ 14 h	5 ♍ 20
5	□ 22 h	2 36	5 8	□ 16 h	✶ 22 h	13 34	17 14
6	27 45	2 47	5 41	25 16	27 49	13 20	29 1
7	27 53	2 58	6 13	26 13	29 0	△ 4 h	10 ♎ 49
8	△ 11 h	☍ 21 h	6 46	△ 9 h	□ 18 h	12 56	22 39
9	28 9	3 21	✶ 6 h	28 7	1 23	12 52	4 ♏ 40
10	28 17	3 32	7 52	29 4	2 34	12 D 54	16 54
11	28 24	3 43	□ 18 h	0 ♋ 0	△ 8 h	12 59	29 26
12	28 32	3 53	8 58	0 57	4 56	☍ 2 h	12 ♐ 18
13	☍ 6 h	△ 16 h	9 31	☍ 12 h	6 6	13 25	25 32
14	28 48	4 15	△ 2 h	2 52	7 18	13 45	9 ♑ 4
15	28 56	□ 19 h	10 37	3 49	8 29	14 9	22 53
16	29 4	4 35	11 11	4 46	☍ 6 h	△ 15 h	6 ♒ 53
17	△ 15 h	4 46	11 44	5 43	10 50	15 11	21 03
18	29 15	✶ 0 h	☍ 13 h	△ 3 h	12 1	□ 18 h	05 ♓ 12
19	□ 19 h	5 6	12 52	7 38	13 12	16 32	19 22
20	29 35	5 16	13 27	□ 9 h	△ 20 h	17 18	3 ♈ 28
21	✶ 22 h	5 26	14 02	9 32	15 33	✶ 2 h	17 31
22	29 50	☌ 8 h	14 36	✶ 17 h	16 44	19 9	1 ♉ 29
23	29 58	5 45	△ 0 h	11 26	□ 5 h	20 9	15 26
24	0 ♋ 6	5 54	15 45	12 23	19 4	21 14	29 18
25	0 13	5 4	□ 6 h	13 20	✶ 14 h	☌ 18 h	13 ♊ 3
26	☌ 7 h	✶ 16 h	16 54	14 17	21 25	23 37	26 39
27	0 25	5 22	✶ 13 h	☌ 10 h	22 35	24 54	10 ♋ 4
28	0 37	5 31	18 4	16 11	23 45	26 17	23 19
29	0 44	□ 1 h	18 39	17 8	24 55	27 42	6 ♌ 9
30	0 52	5 49	19 14	18 5	☌ 14 h	✶ 22 h	18 48

Eng. Accoun.

First Quarter the 5th day, 51 min. past 8 at Night.
Full Moon the 13 day, 43 min. past 9 in the morning.
Last Quarter the 20 day, 12 min. past 1 in the morn.
New Moon the 27 day, 31 min. past 10 in the morning.

M.D.	W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	☽ Rise and Set.	
1	g	*The month be-*	♄ in the morn- ☌ ♄ ☿ 4 h	1	9 A	30
2	a	*gins with wind*	ing emerges out of the	2	9	52
3	b	*and rain, but*	Sun Beams, ✱ ☌ ☉ 11 m.	3	10 Moons Setting	15
4	c	*it continues not*	and rises about ✱ ♄ ☿ 17 h	4	10	33
5	d	*long afterwards*	1 hour 30 min. ✱ ♃ ☿ 10 m	5	10	56
6	☽	3 Sun. p. Trin.	after Midnight.	6	11	28
7	f	*we may expect*	♃ Rises about mid-night.	7	11	50
8	g	*most gratefull*	♂ Sets about 10 at night,	8	12	0
9	a	Term ends.	and suddenly after falls	9	0 m	24
10	b	*summer-wea-*	under the Sun- △ ♃ ☿ 13 h	10	0	59
11	c	*ther. But about*	beams. Days shortned 1 h	11	1	50
12	d	*the Full Moon*	☿ sets near 10 at night.	12	2	54
13	☾	4 Sun. p. Trin	☿ falls under the Sun-beams.	13	Full ☽	
14	f	*some Cooling*		14	8 A	0
15	g	St. Swithin B.	*Aldebaran* riseth at 10 at	15	8	32
16	a	*showers may*	night. ✱ ♂ ☿ 9 h.	16	9 Moons rising	0
17	b	*follow and pro-*	*Great Dog* rises about 5 in	17	9	34
18	c	*bably Thunder*	the Morning ☌ ☉ ☿ 11 m.	18	9	49
19	d	Dog days beg.	*The Planets shift their places;*	19	10	17
20	☾	5 Sun. p. Trin.	*'Tis not strange,* □ ♃ ☿ 17 h	20	10	54
21	f	*and Lightning*	*If in the world* □ ☉ ♃ 10 h	21	11	35
22	g	*in many places*	*their be a wonderous change.*	22	12	0
23	a	*which will ve-*	□ ♄ ♂ 2 h	23	0 m	28
24	b	*ry much clear*	Days shortned 2 hours.	24	1	18
25	c	St. James Ap	*There are a sort of men that*	25	2	11
26	d	*the Air. But*	*vilifie,*	26	3	20
27	☾	6 Sun. p. Trin.	*Speake, write, like fools*	27	New ☽	
28	f	*the Month ends*	*Against Astrology.*	28	7	34
29	g	*with very Tem-*	*Shall I fore speak such men?*	29	7	55
30	a	*perate seasonable*	*It is their Luck,*	30	8	17
31	b	*weather, and no*	*If they persist, they will be*	31	8	41
		less wholsome.	*Planet Struck.*		July.	

	Lat. ♄ South.		Lat. ♃ South.		Lat. ♂ North.		Lat. ☿ North.		Lat. ♀ North.		Place of ☉ in ♎		Sun rise 1679.	
100	54	1	13	0	32	1	11	0	46	23	8	4	6	
200	54	1	14	0	23	0	40	1	42	22	37	4	20	
300	54	1	17	0	14	0	S	41	23	2	5	4	36	

The Asp. of the ☽ to the Plan. & their motion every day at N

	♄ in ♋ deg.	m.	♃ in ♉ deg.	m.	♂ in ♍ deg.	m.	☉ in ♋ deg.	m.	☿ in ♌ deg.	m.	♀ in ♋ deg.	m.	☽ in ♍ deg.	min.	
1	✶	0 h	△	12 h	19	49	19	2	☌	mane	✶	0 h	1	♍	8
2		7	7		6	☌	14 h	✶	14 h	28	22	2	24	13	14
3	□	12 h	7		14	20	59	20	57	29	34	□	22 h	25	6
4		22	7		23	21	35	21	54	0	♍	43	5	49	6	♎	56
5		30	7		31	22	10	□	9 h	1		53	7	38	18		43
6	△	2 h	☌	14 h	22	46	23	47	✶	5 h	△	22 h	0	♏	32
7		45	7		46	✶	22 h	24	45	4		12	11	24	12		32
8		52	7		54	23	58	△	2 h	□		22 h	13	21	24		46
9		59	8		2	24	34	26	39	6		30	15	20	7	♐	20
10	☌	2 h	☌	14 h	9	□	9 h	27	37	7		39	17	21	20		12
11		14	△	9 h	25	46	28	34	△	10 h	19		25	3	♑	48
12		21	8		23	△	17 h	☌	22 h	9	57	☌	8 h	17		30
13		29	□	12 h	26	58	0	♌	28	11	5	23	33	1	♒	42
14		36	8		37	27	35	1	26	12	14	25	41	16		8
15	△	4 h	✶	13 h	28	11	2	23	☌	22 h	27	58	0	♓	44
16		50	8		50	☌	23 h	3	19	14	30	29	55	15		16
17	□	6 h	8		56	29	24	△	8 h	15	38	△	4 h	29		48
18		49			3	0	♎	25	14	16	48	4	♌	8	14	♈	10
19	✶	9 h	☌	18 h	10	38	□	15 h	17	56	□	16 h	28		18		
20	3	18	9		14	1	15	7		8	△	13 h	8		15	12	♉	12
21	3	25	9		20	△	12 h	8		6	20	12	10	24	25		58
22	3	32	9		26	2	29	✶	0 h	□	23 h	✶	6 h	9	♊		30
23	☌	18 h	9		31	□	21 h	10	1	22	26	14	30	22		53	
24	3	46	✶	6 h	3	43	10	59	23	34	16	33	5	♋	6		
25	3	53	9		41	4	21	11	56	✶	11 h	18	31	19		10	
26	3	59	□	16 h	✶	6 h	☌	22 h	25	49	20	20	1	♌	59		
27	4	6	9		50	5	36	13	50	26	56	☌	18 h	14		39	
28	✶	14 h	9		55	6	13	14	49	29	10	24	19	27		4	
29	4	19	△	1 h	6	50	15	46	0	♎	16	26	12	9	♍	18	
30	4	26	10		4	7	29	16	44	♑	20 h	28	4	21		15	
31	□	2 h	10		7	☌	10 h	17	40	1	23	29	54	3	♎	13	

Eng A co nt

First Quarter the 4 day, 6 min past 1 afternoon.
Full Moon the 11 day, 15 min. past 6 afternoon.
Last Quarter the 18 day, 3 min. past 8 in the morn.
New Moon the 26 day, 14 min. past 1 in the morn.

M.D.	W.D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	☽	Rise and Set.	
1	c	Lammas day.	♄ rises about midnight.	1	9	A	0
2	d	*'Tis very pro-*	♃ rises about ✱♄☿ 17h	2	9	Moons setting.	28
3	e	7 Sun. p. Tr.	10 at night. □♄♀ 3 h	3	9		54
4	f	*bable that the*	♂ sets about 8 at night, and	4	10		16
5	g	*Month may be-*	falls under the sun-beams.	5	10		58
6	a	*gin with show-*	♀ sets about 8 △♃☿ 2 h	6	11		46
7	b	*ers of Rain*	at night. Immediately af-	7	12		0
8	c	*which will*	ter the Sun.	8	0	M	43
9	d	*much refresh the*	☿ cannot be seen, being	9	1		45
10	e	8 Sun. p. Trin.	near the Sun with us, but	10	2		53
11	f	*Earth and no*	in the Southern Hemis-	11	Full ☽		
12	g	*way prejudice*	phire he appears in the	12	7	A	0
13	a	*our hopefull*	Evening after the Sun.	13	7	Moons Rising.	34
14	b	*harvest. Then*	Days shortned near 3 h	14	8		5
15	c	Assump. V.M.	*Seven Stars* ☌♂♀ 1 h	15	8		30
16	d	*followes a plea-*	South about 5 in the	16	9		13
17	e	9 Sun. p. Trin.	morning.	17	9		40
18	f	*sant Season for*	The *Seven Stars* rise about	18	10		25
19	g	*some few days*	8 at night. ✱☉♄ 10 p	19	11		14
20	a	*with gentle*	*As many points in Compass,*	20	12		0
21	b	*winds produc-*	*so are winds;*	21	0	M	2
22	c	*ing Rain (I*	*As many men there be, so ma-*	22	1		20
23	d	*mean Moderate*	*ny minds.*	23	2		30
24	e	St. Bartholom.	✱♄☿ 2p. △☉♃	24	3		40
25	f	*showers I no*	*And now methinks, I hear*	25	4		34
26	g	Dog days end.	*some Talk of Storms,*	26	New ☽		
27	a	*way violent.*	*Of Bitter Tempests or of wor-*	27	6	D setting.	40
28	b		*ser harms.*	28	7		10
29	c		*Take heed fond Youth, small*	29	7		32
30	d		*brooks may swell with rain.*	30	8		1
31	e	11 Sun. p. Trin.	*Your single pleasures may have*	31	8		29
			double pain.				August

Day	Lat. South. ♄	Lat. South. ☽	Lat. North. ♂	Lat. South. ☿	Lat North. ♀	Place of ☉ in ♎	Sun Rise 1679.
1	☽ 54	1 19	2 07	☽ 51	☽ 20	21 30	4 51
2	☽ 54	1 21	☽ S ☽	1 43	☽ S 02	21 01	5 14
3	☽ 53	1 23	☽ 08	2 44	2 33	20 23	5 34

The Asp. of the ☽ to the Plan. & their motion every day at N.

Day	♄ in deg.	m.	☽ in deg.	m.	♂ in deg.	m.	☉ in deg.	m.	☿ in deg.	m.	♀ in deg.	m.	☽ in deg.	m.	☽ in deg.	min.
1	4	39	10	18	8	44	✱	7	♄	2	25	1	43	15	♎	4
2	△	16	♄	10	15	9	22	19	36	3	36	✱	18	h	26	47
3	6	51	♂	4	♄	10	☐	20	34	4	42	5	15	8	♏	39
4	5	58	10	21	10	38	☐	2	♄	5	48	5	59	20		37
5	☽	4	10	24	✱	16	♄	22	25	✱	8	♄	☐	12	♄	2	♐	50
6		11	10	27	11	55	△	16	♄	7	59	10	23	15		20
7	♂	12	♄	△	22	♄	12	33	24	25	☐	20	♄	12	328		16
8	5	22	10	32	☐	4	♄	25	22	10	10	△	4	♄	11	♍	40
9	5	28	♏	34	13	51	26	20		11	15	15	18	25		36
10	5	34	☐	1	♄	△	8	♄	27	18	△	4	♄	16	54	9	♒	54
11	△	16	♄	10	38	15	7	♂	6	♄	13	24	18	27	24		37
12	5	49	✱	2	♄	15	47	29		13	14	25	♂	19	♄	9	♓	34
13	☐	16	♄	10	41	16	27	♍	19	15	33	21	33	24		31
14	5	56	10	42	♂	16	♄	1	9	♂	13	♄	23	39	♈	26
15	✱	20	♄	10	43	17	43	△	15	♄	17	41	24	32	24		6
16	6	7	♂	4	♄	18	24	3		18	44	25	59	8	♉	34
17	6	13	10	45	19	3	☐	22	♄	19	48	△	0	♄	22		37
18	6	18	10	46	19	41	5		3	20	51	28	496	♊		33
19	6	23	10	46	△	1	♄	5	55	△	4	♄	☐	21	♄	19		47
20	♂	6	♄	✱	13	♄	21	0	✱	8	♄	22	56	1	343	♋		00
21	6	33	10	R	46	☐	10	♄	7	56	☐	16	♄	2	53	15		58
22	6	38	☐	23	♄	22	19	8	54	25	0	✱	10	♄	28		42
23	6	43	10	46	22	59	9	52	26	3	5	82	11	♌		13
24	6	48	10	45	✱	0	♄	10	50	✱	8	♄	5	42	23		34
25	✱	2	♄	△	10	♄	24	18	♂	13	♄	28	7	56	5	♍	46
26	6	58	10	43	24	58	12	47	29	6	9	8	17		50
27	☐	14	♄	10	41	25	38	13	45	☽	♏	7	10	17	29		47
28	7	7	10	40	26	18	14	43	1	7	♂	0	♄	11	♎	38
29	7	13	10	38	♂	7	♄	15	42	♂	20	♄	12	28	23		6
30	△	4	♄	♂	10	♄	27	37	16	40	3	7	13	33	5	♏	26
31	7	20	30	33	28	18	✱	0	♄	4	6	14	35	17		19

Sept.

Eng. Accoun.

First Quarter the 3 day, 52 min. past 4 in the morn.
Full Moon the 10 day, 35 min. past 2 in the morn.
Last Quarter the 16 day, 47 min. past 6 afternoon.
New Moon the 24 day, 55 min. past 5 aftern.

M.D.	W.C.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.C.	D.	Rise and set.
1	f	*Good season-*	♄ riseth about 11 at night.	1	9	A 5
2	g	*able weather at*	♃ riseth in the Evening,	2	9	46
3	a	*the beginning*	after Sun-set △♄☿ 14 h.	3	10	40
4	b	*hereof accompa-*	about Days shortned 4 h.	4	11	34
5	c	*nyed with some*	8 at Night and Culminats	5	12	0
6	d	*few showers of*	or is South ☌♅♀ 12 h.	6	0	m 47
7	e ☽	12 Sund. P. Tr.	about Sun-rising.	7	1	54
8	f	*Rain, then a*	♂ falls under the Sun-	8	3	9
9	g	*clear serene air*	beams, and Sets about 7	9	4	38
10	a	*for some few*	at Night.	10	Full	☽
11	b	*days, but a-*	☿ sets a little after 6 at n.	11	6	36
12	c	*bout the last*		12	7	14
13	d	*Quarter we*	Equal day and night.	13	7	43
14	e ☾	13 Sund. P. Tr.	△♄♂ 13 h.	14	8	24
15	f	*may very well*	☌♅♂ 12 h.	15	9	15
16	g	*expect an Alte-*	*In the* Baltique Sea.	16	10	18
17	a	Ember week	*She sits* Hellacally	17	11	19
18	b	*ration to winds*	☿ cannot be seen.	18	12	0
19	c	*and rain which*	*Orions Girdle* Riseth a lit-	19	0	m 25
20	d	*may continue*	tle after midn.	20	1	30
21	e ☾	St. Matt. Ap.	*Aldebaran* riseth □ ♄☉ 6 h.	21	2	35
22	f	*more or less in*	near 8 at Night.	22	3	40
23	g	*divers places*		23	4	44
24	a	*of* England *to*	Sun Eclipsed. ✶♄♅ 17 h	24	New	☽
25	b	*the Months*	☌☉☿ 11 h.	25	5	38
26	c	*end.*	Days shortned 5 hours.	26	6	21
27	d		*The Air, hath various shapes*	27	6	40
28	e ☾	15 Sun. p. Tr.	*and changeth oft.*	28	7	18
29	f	St. Mich. Arch	*Yet it is most* □ ♄☿ 14 h	29	7	56
30	g		*part fair, with winds aloft*	30	8	44

Sept.

Lat. ♄ South.	Lat. ☽ South.	Lat. ♂ South	Lat. ♀ South.	Lat. ☿ South.	Place of ☉ ☊ in ♎	Rise 1679.
100 53	1 24	0 15	3 41	3 35	19 51	5 55
200 53	1 25	0 21	4 33	3 20	19 20	6 14
300 54	1 26	0 28	4 16	0 35	18 48	6 34

The Asp. of the ☽ to the Plan. & their motion every day at N.

☽ in ♋ deg.	m.	♄ in ♌ deg.	m.	☽ in ♂ deg.	m.	☉ in ♎ deg.	m.	☉ in ♍ deg.	m.	☿ in ♍ deg.	m.	☿ in ♎ deg.	m.	☽ in ♏ deg.	min.
1	24	10	31	29	0	18	37	5	5	15	31	29	♍	11
2	28	10	29	29	39	☐	17	h 6	3	✶	10	h 11	♐	24
3	32	10	26	✶	12 h	20	34	7	2	17	19	23		54
4	♂ 2 h	△	6 h	1	♍	0	21	33	✶	2 h	☐	22 h	6	♑	46
5	40	10	21	☐	20 h	△	5	h 8	57	18	54	20		5
6	44	☐	10 h	2	22	23	30	☐	11 h	19	38	3	♒	52
7	47	10	14	3	2	24	29	10	50	△	4 h	18		7
8	△ 9 h	✶	12 h	△	2 h	25	27	△	16 h	20	49	2	♓	48
9	54	10	6	4	24	♂	15 h	12	40	21	20	17		50
10	☐ 8 h	10	2	5	5	27	25	13	35	21	45	3	♈	3
11	9	58	5	46	28	24	14	29	♂	2 h	18		14
12	✶ 9 h	♂	12 h	♂	6 h	29	23	♂	20 h	22	20	3	♉	16
13	7	9	49	7	8	△	22 h	16	16	22	28	18		0
14	10	9	44	7	50	1	♎	20	17	9	22	30	♊	21
15	13	9	39	8	31	2		19	18	1	△	11 h	16		17
16	♂ 16 h	✶	16 h	△	18 h	☐	7	h 18	52	22	℞	12	29		47
17	18	9	29	9	54	4	17	△	14 h	☐	17 h	12	♋	56
18	20	9	23	10	36	✶	20 h	20	32	21	24	26		43
19	23	☐	2 h	☐	6 h	6	16	21	23	✶	23 h	8	♌	16
20	25	9	12	11	59	7	15	☐	3 h	20	10	20		35
21	✶ 12 h	△	14 h	✶	20 h	8	14	22	59	19	19	2	♍	43
22	29	9	0	13	23	9	13	✶	20 h	18	22	14		44
23	31	8	54	14	4	10	13	24	30	17	20	26		39
24	☐ 0 h	8	48	14	47	♂	6 h	25	20	♂	16 h	8	♎	30
25	3	58	41	15	29	12	11	26	3	15	32	29		21
26	△ 13 h	♂	13 h	16	11	13	11	26	46	13	49	2	♏	12
27	8	39	8	28	♂	6 h	14	10	27	30	12	37	14		6
28	8	40	8	21	17	35	15	9	♂	4 h	12	26	26		6
29	8	41	8	14	18	18	✶	16 h	28	50	✶	4 h	8	♐	14
30	8	42	8	6	19	0	17	8	29	30	9	24	20		32

Octob.

Eng. Accounts

First Quarter the 2 day, 39 min. past 6 in the after.
Full Moon the 9 day, 16 min. past 11 in the morn.
Last Quarter the 16 day, 39 min. past 8 in the morn.
New Moon the 24 day, 32 min. past Noon.

M.	W.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	☌	D	Rise and set
1	a	*As the precedent Month ended, so this begins, with mo-*	♄ riseth about 9 at night.	1	9	A
2	b		✶	2	10	
3	c		♃ riseth about 6 at night,	3	11	
4	d		and may be seen almost	4	12	
5	e ☉	16 Sun. p. Tr.	all night being near an	5	1	M
6	f	*derate seasonable weather,*	☍ of the ☉	6	2	
7	g	*that is, Cold and*		7	3	
8	a	*Cloudy till a-*		8	4	
9	b	*bout the Last*	Moon Eclipsed.	9	ful	Moon
10	c	*Quarter, then*	Days shortned 6 hours.	10	5	
11	d	17 Sun. p. Tr.	☿ falls under the Sun-	11	6	
12	e ☽	*we unsetled air*	beams, and sets about 6	12	7	
13	f	*may very well*	at night.	13	8	
14	g	*be expected, for*	♀ sets about 5 at night,	14	9	
15	a	*some few dayes*	and falls under the Sun-	15	10	
16	b	*probably Tempe-*	beams.	16	11	
17	c	St. Luke Evan.		17	12	
18	d	18 Sun. p. Tr.	☌ ☌ ☉ 17 h.	18	0	
19	e ♃	*stuous in some*	☿ the first half of the	19	1	
20	f	*places for the*	Month Emerges out of the	20	2	
21	g	*time wi-* High	Sun-beams, △ ☉ ♄ 16 h	21	3	
22	a	*Term begins.*	but the latter half falls	22	4	
23	b	*winds with*	under them again.	23	5	△
24	c	Crispin &		24		N. Moon.
25	d	19 Sun. p. Tr.	☌ ☌ ☊ 0 h	25	5	
26	e ♎	*Rain or snow.*	The *Bulls Eye* South at one	26	6	
27	f	S. Sim. & Jud.	in the morning ☌ ♅ ☿ 2 h	27	6	
28	g	*more or less to*	Days shortned 7 hours.	28	7	
29	a	*the Months*	*The Stars rule us, but God doth*	29	8	
30	b	*end.*	*them command* △ ♄ ☿ 16 h	30	9	
31	c		*If we serve him, we shall their*	31	10	

power withstand.

Lat. ☿ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☉ South.	Place of ☉ in ♓	Sun rise. 1679.
10	5 41	3 33	5 43	0 49	18 16	6 54
20	5 41	3 39	5 40	0 57	17 44	7 13
30	5 41	3 44	5 47	1 5	17 13	7 30

The Asp. of the ☽ to the Plan. & their motion every day at N.

☽ in ♋	☽ in ♌	☽ in ♍	☽ in ♎	☽ in ♏	☽ in ♐	☽ in ♑	☽ in ♒	☽ in ♓
Asp.	m. deg.	m. deg.	m. deg.	m. deg.	m. deg.	m. deg.	m. deg.	m. deg.
1	☌ 12 h	△ 20 h	19 43	18	☍ 7	□ 10 h	3	♈ 6
2	8	45 7	53	✶ 8 h	□ 6 h	☌ 44	7 56	15 57
3	8	46 □ 19 h	21	7 20	7	✶ 4 h	△ 16 h	29 9
4	8	46 7	38	□ 16 h	△ 16 h	5	27 7	12 ♒ 41
5	△ 22 h	✶ 18 h	22 31	22	7	□ 11 h	7 0	26 49
6	8	48 7	22	△ 20 h	23	16	28 ☍ 19 h	11 ♓ 17
7	□ 20 h	7	14	23 59	24	6	△ 12 h	7 D 17	26 7
8	8	48 7	6	24 41	☍ 23 h	3	57 7	42 11	♈ 15
9	✶ 20 h	☍ 16 h	25 25	26	6	4	22 3	16 26	28
10	8	49 6	51	26 7	27	6	4	47 9	0 11	♉ 38
11	8	49 6	43	☍ 0 h	28	5	☍ 17 h	△ 0 h	26	35
12	℞ 49	6	36	27 34	29	5	5	32 10	52	11 ♊ 11
13	8	49 ✶ 18 h	28	18	△ 10 h	5	52 11	58	25	18
14	☍ 0 h	6	15	29	11	♌ 4	5	10	8 h	8 ♋ 59
15	8	48 6	31	△ 16 h	□ 20 h	6	26	14	26	22 13
16	8	47 □ 2 h	0 ♐ 28	3	06	△ 4 h	✶ 23 h	5	♌ 0
17	8	47 5	54	1	12	4	6	52 17	8	17 30
18	✶ 18 h	△ 12 h	□ 4 h	✶ 12 h	6	7	□ 14 h	18	37	29 41
19	8	45 5	38	2	30	6	7	8	20	5 11	♍ 44
20	8	44 5	30	✶ 22 h	7	7	14	21	36	23 38
21	☌ 7 h	5	22	4	△	68	6	✶ 4 h	23	10	5 ♎ 28
22	8	41 5	14	4	50	9	7	℞ 37	☍ 14 h	17 16
23	△ 19 h	☍ 12 h	5	34	10	7	7	13	27 20	29 8
24	8	39 4	57	6	18	☍ 0 h	7	9	27	56	11 ♍ 4
25	8	37 4	49	7	2	12	8	7	2	29	30	23 6
26	8	34 4	41	☍ 5 h	13	8	☍	3	h 1 ♍	8	5 ♐ 17
27	8	34 4	38	8	31	14	9	6	40	2	46	7 38
28	☍ 17 h	△ 8 h	9	15	15	9	5	26	✶ 8 h	0	♈ 9
29	8	30 4	17	10	0	✶ 6 h	5	10	5	58	2 52
30	8	27 □ 16 h	10	45	17	10	✶ 19 h	7	36	25 50
31	8	35 4	2	✶ 4 h	□ 18 h	5	28	□ 0 h	9	♒ 4

Novemb

First Quarter the 1 day, 38 min. past 5 in the morn.
Full Moon the 7 day, 10 min. past 9 at Night.
Last Quarter the 15 day, 20 min. past 1 in the morn.
New Moon the 23 day, 43 min. past 5 in the morn.
First Quarter the 30 day, 13 min. past 4 afternoon.

Aug. Accoun. M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M. D.	D. Rise and set.
1	☿	All Saints.	♄ rises after Sun set, near 7 at night.	1 12	♐ 0
2	☾	All Souls.		20	M 1
3	♀	*If we have obscure dark*	♅ sets in the morning before Sun rising, and is South about 10 at night.	31	setting. 12
4	☉	Gun Powd. Tr		42	32
5	♂	*weather at the beginning here-*		52	46
6	♃	*of say I were*	♂ falls under the Sun-beams and cannot be seen.	65	14
7	♄			Full	D
8	♅	21 Sun. p. Tr.		85	6
9	☾	*not mistaken;*	☌☉♀ 9 h days shortned. h	95	44
10	♀	*and if snow or*	♀ emerges out of the Sun beams, and becomes *Lucifer* or our Morning-Star.	106	53
11	☉	*a very sharp air*		118	4
12	♂	*follows, with*	☿ is hid by the Sun beams.	129	10
13	♃	*some Frost of*		13 10	18
14	♄	*no long conti-*	☌☉☿ 17 h	14 11	22
15	☾			15 12	0
16	♀	22 Sun. p. Tr.	The *Virgins Spike* riseth near 6 in the morning.	160	M 28
17	☉	*nuance conclude*		171	30
18	♂	*me weather-*	The *Scorpions* heart Riseth about 8 at Night, and the great Dog about 9 in the Evening.	182	38
19	♃	*wise. But the*		193	46
20	♄	*most curious ob-*		204	52
21	♅	*server may miss*		215	48
22	☾	*in his conje-*		226	46
23	♀	23 Sun. p. Tr.	Days shortned 8 ho. and a h.	23	New D.
24	☉	*ctures, and why*		245	17
25	♂	*not I? Yet I*	*The Seas are swell'd with boi-*	256	17
26	♃	*conclude the*	*sterous winds,* △☽♂ 12h	267	24
27	♄	*month to be sea-*	*the wayes*	278	33
28	♅	Term Ends.	*Are fill'd with water from*	289	40
29	☾	*sonable, &c.*	*the Raging Seas.*	29 10	50
30	♀	St. Andr. Ap.		30 12	0

Nov.

☽	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ South.	Lat. ☿ South.	Lat. ☿ South.	Place of ☉ in ♎	Sun rise. 1679.
10	☽ 53	1 22	☽ 49	2 37	☽ 9	16 38	7 47
20	☽ 53	1 20	☽ 53	☽ N ☌	1 11	16 6	8 0
30	☽ 52	1 17	☽ 56	2 7	1 56	15 34	8 8

The Asp. of the ☽ to the Plan. & their motion every day at N.

☽	♄ in ♋ deg. m.	♃ in ♈ deg. m.	♂ in ♐ deg. m.	☉ in m deg. m.	♀ in ♐ deg. m.	☿ in m deg. m.	☽ in ♒ deg. min.
1	☍ R 23	✶ 8 h	12 13	19 11	□ 20 h	10 49	22 ♒ 32
2	△ 4 h	3 47	□ 12 h	20 12	4 38	△ 12 h	6 ♓ 24
3	8 18	3 39	13 42	△ 1 h	△ 22 h	14 2	20 33
4	□ 6 h	3 32	△ 16 h	22 13	℞ 41	15 40	5 ♈ 6
5	8 13	☌ 20 h	15 10	23 ♏	3 11	17 16	19 51
6	✶ 6 h	3 17	15 56	24 15	2 39	18 52	4 ♉ 48
7	8 7	3 10	16 41	☌ 9 h	☌ 18 h	☌ 1 h	19 48
8	8 4	3 4	☌ 22 h	26 16	1 32	22 4	4 ♊ 43
9	8 1	✶ 22 h	18 11	27 17	☽ 54	23 39	19 20
10	☌ 8 h	2 50	18 56	28 18	☽ 18	25 14	3 ♋ 36
11	7 55	2 44	19 41	△ 23 h	△ 22 h	△ 19 h	17 24
12	7 51	□ 4 h	20 26	☽ 20	29 ♏ 3	28 24	0 ♌ 44
13	7 48	2 31	△ 14 h	1 20	□ 3 h	30 0	13 38
14	✶ 23 h	△ 12 h	21 55	□ 13 h	27 51	□ 11 h	26 8
15	7 41	2 19	22 42	3 22	27 16	3 8	♍ 18
16	7 37	2 13	□ 6 h	4 23	26 41	4 42	20 18
17	□ 10 h	2 8	24 12	✶ 6 h	✶ 13 h	✶ 8 h	2 ♎ 8
18	7 29	2 2	24 58	6 25	25 35	7 51	13 53
19	7 25	☌ 12 h	✶ 0 h	7 26	25 59	25	28 43
20	△ 0 h	1 52	26 29	8 27	24 35	10 50	7 ♏ 38
21	7 17	1 47	27 14	9 28	☌ 8 h	12 32	19 40
22	7 13	1 42	28 0	☌ 18 h	23 43	14 7	1 ♐ 52
23	7 9	1 37	29 32	11 31	23 22	☌ 2 h	14 16
24	☌ 18 h	△ 9 h	☌ 0 h	12 32	23 0	17 15	26 55
25	7 1	1 28	1 3	13 33	22 44	8 49	9 ♑ 46
26	6 56	□ 14 h	1 49	14 34	✶ 0 h	20 23	22 50
27	6 52	1 21	2 35	✶ 18 h	22 15	21 57	6 ♒ 6
28	6 47	✶ 20 h	3 21	16 36	□ 6 h	✶ 8 h	19 28
29	△ 8 h	1 14	✶ 0 h	17 38	21 55	25 6	3 ♓ 5
30	6 38	1 10	4 7	□ 4 h	△ 10 h	□ 12 h	16 51

Decemb.

Eng. Accoun.

Full Moon the 7 day, 9 min. past 9 in the morning.
Last Quarter the 14 day, 15 min. past 10 at night.
New Moon the 22 day, 26 min. past 10 at night.
First Quarter the 29 day, 20 min. past 12 at night.

M.D.	D.	Festivals and change of W.	The mutual Aspects of the Planets, &c.	M.D.	☽ rise and set.		
1	f	*We may very*	♄ riseth about 4 afternoon	1	0	M	6
2	g	*well expect va-*	and may be △ ♃ ☿ 13 h	2	1	☽ setting.	34
3	a	*riety of weather*	seen all Nig. ☍ ♄ ♂ 0 h	3	2		32
4	b	*at the begin-*	♃ sets about 3 in the morn-	4	3		58
5	c	*ing hereof, ei-*	ing.	5	5		14
6	d	*ther snow or*	♂ falls under ☍ ♄ ☿ 2 h	6	6		30
7	e	2 Sun. in Adv.	the Sun-beams.	7	1	ull Moon	
8	f	*Rain with*	♀ rises about 5 at night.	8	5	A	24
9	g	*harp Gales of*	☿ is not to be seen being	9	6	Moons	32
10	a	*wind, also*	Shortest day 7 h. 34 m.	10	7		43
11	b	*some small frost*	near the Sun.	11	8		44
12	c	*which towards*	*Seven Stars* △ ♃ ☉ 9 m.	12	9	Rising.	53
13	d	St. Lucy.	set near 9 mane.	13	11		3
14	e	3 Sun. in Adv.	The great Dog south near	14	12		0
15	f	*the end may In-*	Midnight.	15	0	M	8
16	g	*crease with*	*Here ends* Decem- ☍ ♄ ☉ 10	16	1		9
17	a	Ember week.	*bet bringing up the Rear.*	17	2		14
18	b	*snow and cold*	*And after it in Order, the*	18	3		22
19	c	*dark air, or*	*next Year.*	19	4		21
20	d	*tight Winterly*	✶ ♀ ☿ 5 m. Days begin to	20	5		21
21	e	St. Thomas A.	*Comes marching on with speed.*	21	6		19
22	f	*weather attan-*	*observe we may.*	22		New	☽
23	g	*ded with cold*	*Time steals upon us, and soon*	23	5	A	0
24	a	*blasts of North*	*slides away.*	24	6		3
25	b	Nat. of Christ.	*Short are the days, short are*	25	7	☽ setting.	12
26	c	St. Stephen.	*our lives, and we*	26	8		18
27	d	St. John.	*Must shortly hence, and shall*	27	9		31
28	e	Innocents day.	*translated be.*	28	11		0
29	f	*and North-We-*	*But ere the old Year Termina-*	29	12		0
30	g	*sterly winds to*	*teth quite,*	30	0	M	16
31	a	*the years end.*	*Such as are free to feasting*	31	1		29
			may Invite.			Decem.	

☉ ☽	Lat. ♄ South.	Lat. ♃ South.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☿ South.	Place of ☊ in ♎	Sun rise 1679.
100	51	14	58	3 31	2 11	15 28	12
200	56	11	1	1	1 14	14 3	8 11
300	45	7	1	2	1 21	N 13 59	8 2

The Asp. of the ☽ to the Plan. & their motion every day at N.

☽	☽ in ♄ deg. m	☽ in ♃ deg. m	☽ in ♂ deg. m	☽ in ☉ deg. m	☽ in ♀ deg. m	☽ in ☿ deg. m	☽ in ☊ deg. m	☽ in ♈ deg. min.
1	□ 12 h	℞ 7	□ 8 h	19 40	21 47	28 13	0 ♈	49
2	℞ 29	1 45	1 38	△ 9 h	28 47	29 37	15	00
3	✶ 11 h	☌ 4 h	△ 12 h	21 42	21 □ 48	△ 4 h	29	22
4	5 19	0 59	7 11	22 44	☌ 13 h	♀ 5	43	♉ 54
5	6 14	0 57	7 58	23 15	21 59	☌ 20 h	28	29
6	6 10	0 55	8 43	☌ 20 h	22 00	5 5	13	♊ 2
7	☌ 16 h	✶ 7 h	☌ 22 h	25 47	22 11	7 39	27	27
8	6 A 00	52	10 17	26 49	△ 18 h	9 14	11	♋ 33
9	5 55	□ 11 h	11 38	27 50	22 42	10 48	25	22
10	5 50	49	11 49	28 51	23 2	12 22	8	♌ 43
11	5 45	△ 18 h	12 36	△ 14 h	□ 4 h	13 55	21	40
12	✶ 3 h	0 47	△ 20 h	0 ♈ 54	23 44	15 26	4	♍ 12
13	5 35	0 46	14 10	1 55	✶ 16 h	△ 1 h	16	25
14	□ 14 h	0 45	14 56	□ 10 h	24 44	18 32	28	25
15	5 M 25	0 45	□ 12 h	3 58	25 10	20 4	10	♎ 12
16	5 20	☌ 18 h	16 29	4 55	25 35	□ 0 h	22	0
17	△ 3 h	0 D 45	17 16	✶ 4 h	26 5	23 33	3	♏ 50
18	5 10	0 46	✶ 5 h	7	26 38	✶ 20 h	15	43
19	5 5	0 46	18 49	8	3 ♌ 0 h	25 57	27	48
20	5 0	0 47	19 36	9	4 27	✶ 47	27	20
21	☌ 22 h	△ 14 h	20 23	10	6 28	23	28	40
22	4 50	0 50	21 9	☌ 10 h	9 01	29	57	♑ 43
23	4 A 45	□ 22 h	☌ 6 h	12	8 ✶ 20 h	1 ♒	12	18
24	4 40	0 53	22 43	13	10 ♌ 20	☌ 24 h	29	♒ 24
25	4 35	0 55	23 31	14	11	1 3	29	16
26	△ 8 h	✶ 2 h	24 17	15	□ 4 h	4 28	29	50
27	4 46	1 0	✶ 20 h	✶ 6 h	27	5 21	13	♓ 44
28	□ 12 h	1 2	25 52	17	△ 10 h	✶ 15 h	27	43
29	4 15	☌ 9 h	26 40	□ 12 h	3 55	6 39	11	♈ 42
30	✶ 15 h	1 7	□ 4 h	19 17	4 43	□ 19 h	25	45
31	4 5	1 10	28 13	20 18	5 30	7 25	9	☌ 52

The

The Dominion of the Moon in Mans Body.

Passing under the 12 Signs of the Zodiack.

♈	*Aries* Head and Face.	♎	*Libra* Reins and Loins.
♉	*Taurus* Neck and Throat.	♏	*Scorpio* Secret Members.
♊	*Gemini* Arms & Shoulders.	♐	*Sagittarius* Thighs & Hips.
♋	*Cancer* Breast & Stomach.	♑	*Capricorn* the Knees.
♌	*Leo* Heart and Back.	♒	*Aquarius* the Legs.
♍	*Virgo* Bowels and Belly.	♓	*Pisces* the Feet.

The Aspects of the Planets, both Old and New.

		S.	D.
☌	*Conjunction*, in the same Sign and Degree	00	00
SS	*Semisextile*, when Planets are distant 30 deg. or	01	00
⚹	*Sextile*, when they are distant 60 deg. or	02	00
⚺	*Quintile*, when distant 72 d. or	02	12
□	*Quartile*, when they are distant 90 d. or	03	00
TD	*Tredecile*, when they are distant 108 d. or	03	18
△	*Trine*, when they are distant 120 d. or	04	00
Bq	*Biquintile*, when distant 144 d. or	04	24
⚻	*Quincunx*, when asunder 150 d. or	05	00
☍	*Opposition*, when distant 180 d. or	06	00

The Characters of the seven Planets

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mercury*, ☽ *Luna*, ☊ *Dragons Head*, ☋ *Dragons Tail*.

Manilius upon the twelve Signs

The Princely *Ram* clad in his *Golden Wooll*,
Looks back, admiring, to behold the *Bull*
Against him rise, who with a chearful Face,
Calls to the *Twins*, to bid them mend their pace:
The Crab these follows, and the *Lyon* then,
Next the *Cœlestial Maid* (not known by Man.)
Libra comes after, who (lest time should fail)
Weighs out the *Days* and *Nights* in *Equal Scale*,
And calls the *Scorpion* on, who in his Train,
Bears a bright fulgent *Star*, at which (in vain)
The *Centaure* (with his string drawn to his Ear)
Aims his keen *Shaft*: The *Goat* doth next appear
That's *Capricornus* call'd, who oft-times loures,
Because to quench his *Star*, *Aquarius* pours
His Laver forth: next after him is plac'd
Pisces, which of the *Twelve Signs* are the *last*.

Astronomical and Astrological Observations for the Year 1679.

By Henry Coley, Philomathematicus.

An Explanation of the Kalendar and Ephemeris *part, or the Face of the Year unmasked.*

IN the left hand Page there are six Columns (besides the Lunations at top;) they may easily be understood by their Titles; but those that do not understand them aright may observe these directions. The first Column shews the days of each month, the second the days of the week, the third expresses the Saints days and change of the Air, the fourth shews the Rising and Setting of the Planets, also their mutual Aspects and other observations; the fifth the days of the month again repeated, and the sixth and last the rising and setting of the Moon; that is to say, her rising from the Full Moon to the change or New Moon, and her setting from the change to the full, of great use to those that travel, and Country people in general to know the hour of the night: as for example, against the 10th of *January* in the 5th Column I find the Moon sets at 1 hour 40 min. in the morn. and against the 24*th* day of the same month she rises at 1 m. past 12 in the morning—— understand the same in all the other months.

In the right hand page are 8 Columns, which shew the places of the Planets each day at noon, as also the Aspects of the Moon unto them, so upon the 10 of *January* ♄ that day at noon is in 18 d. 17 m. of ♊ Retrograde (as is noted at top;) and the 12*th* day the ☾ is in ☌ with ♄ 10 h. after noon. The first day of *January*, ♃ is in 28 d. 36 m. of ♓ at noon, ♂ 18 d. 24′ of ♌, the ☉ 21 35′ in ♑, the ☽ in ☌ with ♀ 12 h. after noon, ♀ 6 d. 45′ in ♒ and the ☾ in 7 d. 44′ of ♑, understand the same in all the other months. The Latitude of 5 of the Planets, place of the ☊ and Sun rising, is expresst at top of the Columns for every 10 days in each month; and are so plain to be understood, they need no farther explications, and now if you supply your self with a Table of Houses from an expired *Ephemeris* of *Mr. Lilly's*, you are furnished with all materials for setting of a Scheme throughout the year 1679.

A Brief Chronological Account of some things worthy

Note since the Birth of Christ to this present Year, 1679.

Since the Creation, and since *Noah*'s Flood,
By Authors (sure) was ne'r well understood;
For their Accounts do so much disagree,
They cannot well be reconcil'd by me:
But what seems probable to bear true date,
Shall here succeed as Chronicles relate.

Since the Birth of Christ 1679
Christ died on the Cross 1646
Rome burnt by the command of *Nero*---1617
England first received the Christian Faith---1502
Scotland first received the Christian Faith---1476
The Tower of *Lon.* built 1110
Cambridge was made an University---1044
The *Danes* first came into *England*---661
Westminster-Hall built---579
The Conquest of *England* by D. *William* the Conqueror 611
Paul's Church in *Lon.* built 593
Lon. Bridg built with stone 490
The first Mayor of *London* 489
The Order of the Garter instituted---335
Guns were invented---239
Coaches first invented in *England*---141
The *Royal Exch.* first built 114
A Plague in *London* whereof died 30598.---76
The Gunpowder treason *Novemb.* 5.---74
A Plague in *London*, whereof died 25418---49
A great Plague in *Cambridge*, 47
Earl of *Strafford* beheaded 38
A great Fight at *Edg-hill*---37
Brainford Fight---36
Newbury first Fight, *Sep.* 22. 35
Newbury second Fight---34
The fatal Battel at *Naseby Jun.* the 14*th*---34
The Bp. of *Cant.* beheaded 34
K. *Charls* the I. murdered---31
Duke *Hamilton*, L. *Capel*, and E. of *Holland* were beheaded 31
Worcester fight *Sept.* 3.---28
Cromwell died *Sept.* 3.---21
Gen. *Monk* marched to *Lon.* 20
King *Charls* II. arrived in *London*, *May* 29.---19
Harrison and the rest of the Regicides were executed at *Charing Cross*---19
K. *Charls* II. crown'd 23 *Apr.* 18
King *Charls* II married---17
The first great Sea fight with the Dutch---14
The great Plague in *London* whereof died 68586 in that year, in all 97351.---14
The great Fire in *London* on *Sept.* 2, 3, and 4, which consumed 13200 houses---13
The D. of *Albemarle* died---9
London rebuilt---8
Since the English fought the Dutch at Sea under the conduct of his Highness P. *Rupert*
Last Peace concluded with the Dutch.---5

A Table of Simple Interest at 6 l. per Cent.

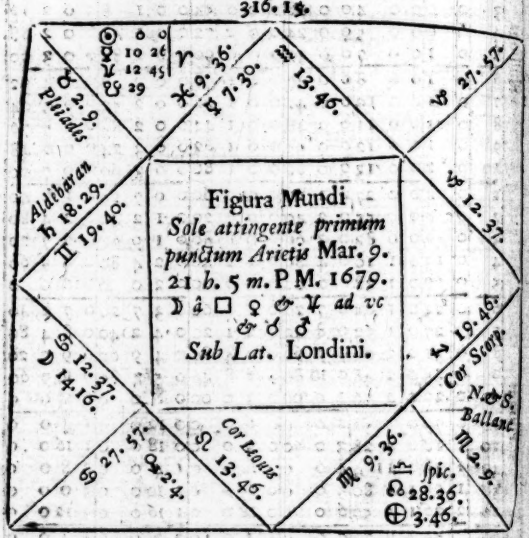
	A day	A week	A mon	3 months.	6. months.	A Year.
	d. c.	s. d. c.	s. d. c	l. s. d. c.	l. s. d. c.	l. s. d. c.
Shillings 1	0 0	0 0 1	0 0 6	0 0 0 18	0 0 0 36	0 0 0 72
2	0 0	0 0 3	0 0 12	0 0 0 36	0 0 0 72	0 0 1 44
3	0 0	0 0 4	0 0 18	0 0 0 54	0 0 1 8	0 0 2 16
4	0 0	0 0 5	0 0 24	0 0 0 72	0 0 1 44	0 0 2 88
5	0 1	0 0 7	0 0 30	0 0 0 90	0 0 1 80	0 0 3 60
6	0 1	0 0 8	0 0 36	0 0 1 8	0 0 2 8	0 0 4 32
7	0 1	0 0 10	0 0 42	0 0 1 26	0 0 2 52	0 0 5 04
8	0 1	0 0 11	0 0 48	0 0 1 44	0 0 2 83	0 0 5 76
9	0 1	0 0 12	0 0 54	0 0 1 62	0 0 3 24	0 0 6 48
10	0 2	0 0 13	0 0 60	0 0 1 80	0 0 3 60	0 0 7 20
1	0 4	0 0 27	0 1 20	0 0 3 60	0 0 7 20	0 1 2 40
2	0 8	0 0 55	0 2 40	0 0 7 20	0 1 2 40	0 2 4 80
3	0 12	0 0 82	0 3 60	0 0 10 80	0 1 9 60	0 3 7 20
4	0 15	0 1 10	0 4 80	0 1 2 40	0 2 4 80	0 4 9 60
5	0 19	0 1 38	0 6 00	0 1 6 00	0 3 0 0	0 6 0 0
6	0 23	0 1 65	0 7 20	0 1 9 60	0 3 7 20	0 7 2 40
7	0 27	0 1 93	0 8 40	0 2 1 20	0 4 2 40	0 8 4 80
8	0 31	0 2 21	0 9 60	0 2 4 80	0 4 9 60	0 9 7 20
9	0 35	0 2 48	0 10 80	0 2 8 40	0 5 4 80	0 10 9 60
10	0 39	0 2 76	1 0 00	0 3 0 00	0 6 0 0	0 12 0 0
Pounds 20	0 79	0 5 52	2 0 0	0 6 0 0	0 12 0 0	1 4 0 0
30	1 18	0 8 28	3 0 0	0 9 0 0	0 18 0 0	1 16 0 0
40	1 38	0 11 44	4 0 0	0 12 0 0	1 4 0 0	2 8 0 0
50	1 97	1 1 80	5 0 0	0 15 0 0	1 10 0 0	3 0 0 0
60	2 36	1 4 57	6 0 0	0 18 0 0	1 16 0 0	3 12 0 0
70	2 76	1 7 33	7 0 0	1 1 0 0	2 2 0 0	4 4 0 0
80	3 15	1 10 98	8 0 0	1 4 0 0	2 8 0 0	4 16 0 0
90	3 55	2 0 85	9 0 0	1 7 0 0	2 14 0 0	5 8 0 0
100	3 94	2 3 61	10 0 0	1 10 0 0	3 0 0 0	6 0 0 0

This Table shews the Interest of any sum of Money from 1 s. to 2100 l. from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever; and note that for the greater exactness the peny is divided into 2100 parts, so that 25 parts are a farthing, and 50 parts an half-peny, and 75 parts 3 farthings, &c. *Example*,

The Interest of 100 l. for six months one week and one day, is thus found by the Table.

Interest of 100 l.		l. s. d. q.		l. s. d.
	for 6 mon.	03—0—0—00		
	for 1 week	00—2—3—61	viz.	3 2 7 half-p
	for a day.	00—0—3—94		
		03—2—7—55		

Astrological Judgement on the Year 1679. from the Solar Ingresses, and other concomitant Configurations.



IT was the judgement of *Campanello*, that the Causes and Beginnings of mutations of Inferiour things ought to be taken from the variety of the Planets and fixed Stars, &c. and that the Stars are the Causes of the variation of inferiour things, either because the Stars move, or the earth, or both. And farther the same Author affirms, that if the active and passive causes did not vary, the Effects and Transmutations would not vary, but be always the same. Those Effects which continue for a long time are from stable Causes, or from a great or rare concourse of Causes; those that continue but a short time, are from

from variable Causes, or from a swift and frequent concourse of Causes. The variation in the Heavens are from Motion and Station, as also from the Longitude and Latitude, Elevation and Dipression, Velosity and Tardity of Motion; and those Stars that have most of these Passions, do most affect inferiour things, or the more variably——

This being premised, I proceed to the Astrological Judgement on this years Revolution. And in the Scheme of the Suns Ingress into *Aries*, that which is most remarkable or worthy of Observation is the position of *Saturn* so near the Ascendant in *Gemini*, a common Sign, and the reputed Ascendant of the Metropolis of *England*; so in the Figure of the *Prevential New Moon* the same Sign did also Ascend, and *Saturn* (who is chief Ruler of the principal Angle in both Schemes) posited in the Ascendant— whence I presume may be rationally judged, that this Quarter will be spent in various Consultations of high concernment amongst our Rulers and Governours, and yet little or no satisfaction either to the Magistrate or people in general. A general fear afflicts the Spirits of most men, and strange Reports are spread abroad, sometimes of a General Peace throughout *Europe*, and sometimes of nothing but an immediate War, as in the last year 1678. And in order thereunto great preparations may be made to put our selves into a posture of Defence against those people or Nations that may either seemingly oppose, or be discovered to contrive mischief against us; yet I cannot discover any probability of War, or real Hostility this Spring, from the Scheme it self: for both the Fortunes *Jupiter* and *Venus* are conjoined in *Englands* Sign, and *Mars* the Patron of War (in *Starry* Dialect) beholds the *Sun* by a benevolent *Trine*, (which Astrologers account an Aspect of friendship) they are also in strong Reception; and hence I hope we may continue in Peace notwithstanding all those Reports and Rumours, that at or about this time are so frequently spread abroad to the contrary. I fear Sickness, or an Epidemical Distemper rather, which may very much afflict mankind, especially those Countryes or Cities subject to the Sign *Gemini*, which you may read at large in my *Clavis Astrologiæ Elimata*, pag. 91. But the *Sun*, *Venus*, and *Jupiter* in *Aries* may very much mitigate the evil, for *Bonus in signo Climatis, bonum illi Climati significat.* A benevo-

lent Planet poſſeſſing the Sign unto which a Climate, Region, or Nation is ſubject, doth promiſe felicity to that Climate; if ſo, *Aries* being the Aſcendant of *England*, and the fortunate Planets poſited therein, portends unto the whole Kingdom and people of *England* as much happineſs as at this time can poſſibly be expected.

Many ſcandalous Libels may be diſperſt abroad ſecretly this Quarter, which may reflect too ſeverely upon the perſons and actions of our Superiours, or men of the firſt magnitude. Strange repining and murmuring without juſt occaſion amongſt the common people in general: various Reports daily arrive from beyond the Seas, and notable things now ſtrongly agitated.

The late Conjunction of *Saturn* and *Mars* in *Gemini* the later end of *July* 1678, as alſo the poſiture of *Saturn* in *Gemini* ſo near the Aſcendant in this Scheme of the Suns Ingreſs into *Aries*, doth in ſome meaſure menace *London*, but what the effects may be, I dare not preſume to conjecture, nor would I willingly be the Meſſenger of bad Tidings, thereby to amuſe or affrighten the people. If Sickneſs or other Calamities muſt invade us, let us patiently reſolve to bear what is laid upon us, and ſubmit to the will and pleaſure of the Almighty, who orders and diſpoſes all things both in Heaven and Earth.

If we look back to the year 48. (for then *Saturn* was in Conjunction with *Mars* in *Gemini*) alſo the year 49, and 50, (for from *April* 1648, to the midſt of *May* 1650, *Saturn* was Direct and Retrograde, paſſing through the Sign *Gemini*,) we may find that there was then very notable things tranſacted, but what may be produced before he leaves that Sign this year 1679, may very well merit our Obſervation, and in ſome meaſure demonſtrate the Influences of the Cœleſtial Bodies upon us, and thereby ſhew *Aſtrology* is not ſo vain and contemptible a Study as many are apt too raſhly to judge.

Hear what *Guido Bonatus* tells us of *Saturns* poſition in the Aſcendant, *Significabit ibi mœrorem multorum hominum cauſa debiti vel terrarum.* They ſhall ſmart much by the decay of many to whom they have intruſted their Eſtates, for ſuch men will prove *Bankrupts*: But as *Saturn* is poſited in *Gemini*, *Accident hominibus infirmitates ex frigido & ſicco trunque humiſ mendaces & contentioſi, & ſignificatur ex hoc effuſio ſanguinis.*

Men

Men will be subject to such Infirmities as proceed from Melancholy, or from Cold and Dryncss, *viz.* Quartan Agues, Consumptions, Black-Jaundies, Apoplexies, *&c.* The people will in some places, under the dominion of the Sign, be contentious, subject to lying and dissimulation, apt to fall into Mutiny and Rebellion, and upon this ground, or for such causes, in some Cities or Countryes Blood may be spilt amongst them, and the promoters thereof justly punished.

The swift motion of *Jupiter* through the Sign *Aries* is very observable, and portends as swift actions in the Kingdom of *England* during those Months he continues therein; he enters about the tenth of *January*, and makes his *Exit* out of that Sign about the 23 of *May* following, which is a very quick progress, and may have as quick and sudden effects, worth the Observation of the most Curious Inquisitors. The 27 of *March* the Sun will be in Conjunction with *Jupiter* in *Aries*, and about that time may produce famous things, vigorously prosecuted by persons of great power amongst us of the English Nation, God direct their Councils and Indeavours therein—— So upon the 25 of *April* there happens a Quadrat Aspect between the *Sun* and *Mars* from *Taurus* and *Leo*, upon which we may expect to hear of new Differences, or notable Action between some of our Neighbour Nations. I hope all things continue well in *Ireland*. It points something to *Rome* and other parts of *Italy*, also to some part of *Turkey*, *Polonia*, *Swedeland*, and other adjacent Countries. Again, there will be a Conjunction of the *Sun* and *Saturn* upon the 9 of *June*: it falls in *Gemini*, and doth concern *Brabant*, *Flanders*, in particular *Bruges*: therein, and about that time some notable Action will be performed, or Plot discovered, &c.— Besides the *Solar Eclipse* at the end of *March* (though Invisible) and the *Lunar Eclipse April* the 15, may also have their Effects considerably, of which here is no room to enlarge, I refer you therefore for a more full Judgement to my honoured Friend Mr. *Lilly*'s *Anglicus* for this present year, where you may be better satisfied

In the next place I consider the position of Heaven at the Suns Ingress into *Cancer*, which this year happens on the 11 of *June*, just at Noon, at which time we have the very latter degree of *Virgo* Ascending, or the beginning of *Libra*. So on the Mid-heaven the end of *Gemini* or beginning of *Cancer* culmi-

nates, the Moon defluxes from an Oppoſition of *Jupiter*, and after a ſhort *vacuum* applies to the Quadrature of *Mars*, the Sun is in Conjunction with *Saturn* and *Venus* in Square to *Jupiter*, (as thoſe that pleaſe to ſet the Figure may ſee.) But in my Judgement 'tis no pleaſant or promiſing Poſition, and rather portends ſtrange diſorder or confuſion than quietude, happineſs, and union amongſt us and others not far remote. Matters are now brought to the very point of Determination, after many Councils and Debates concerning the great Affairs and Welfare of this Kingdom, and yet I fear rarely crown'd with that hopeful and ſatisfactory Iſſue as was deſired. "Were "it not for the private Intereſts of ſome fraudulent perſons, "fearing now leſt they ſhould be call'd to an Account, and "the late Domeſtick Controverſies of ſome Grandees that "cauſes Obſtructions in the Affairs and Councils of Nati-"ons; the Actions and Conſultations of 1679, but of 1680 "eſpecially, would wholly tend to Peace, and to Reconciliati-"on of Differences; and indeed great will be the endeavours "of the Superiour Powers of Kingdoms and Countries to that "purpoſe, both Eccleſiaſtical and Civil, many having ſuffer-"ed infinite loſs by thoſe Calamities that have preceded, and "would now gladly accept of a period and concluſion. *Pre-"nun. Syd.* pag. 116.

The Motion of *Saturn* out of *Gemini* into *Cancer* within twelve or fourteen days after the *Suns* Ingreſs into that *Tropical* Sign, is very conſiderable, and uſually makes a notable Alteration in the Air within ſome ſhort time after. Now it concerns *Holland* and *Scotland* alſo to look to it, ſince ſome farther affliction of the people of thoſe Countreys is portended, unleſs it pleaſe God to divert his Judgments impending—— *Jupiter* is but lately entered into the Sign *Taurus*, (after his ſwift paſſage through the Sign *Aries*) which may produce ſudden changes both in men and things; I mean ſuch eminent perſons that appertain either to the Law or Clergy, or both —— in many Countreys or Kingdoms of *Europe*; but notwithſtanding thoſe many Diſputes and Debates which daily ariſe, yet I hope we continue ſtill in peace, (at leaſt among our ſelves) for as *Mars* is poſited in the Scheme of the *Suns* Ingreſs into *Cancer*, he doth not premonſtrate Warres, Slaughters,

or

of such grand Commotions which we have some years since seen Eye Witnesses of; he rather imports (as he is now followed) sad discontents and repinings, also Heart-burnings amongst some of great Quality, as well as the meaner sort of Men.—— *Haly* says Page 360. *Semper in Revolutione adice Martem, quia si bonus fuerit, & in bono statu, melius succedit negotium Vassalorum regis & excerciuum:* In every Revolution (or Quarterly Ingress) be well advised in pronouncing Judgment, and have respect to the place of *Mars*, for if he be well qualified and in a good state, the Affairs of the Kings Subjects and their Army shall well succeed; and hence I conclude our flourishing Kingdom may not this Quarter be molested with War, or disturbed with Armies *&c.* Therefore let the Country men and honest Farmers be contented, serve God, and follow their Employments, and quietly enjoy the Fruits of their Labours: and thus I proceed to the consideration of the Scheme——

Of the Suns *Ingress into* Libra.

He touches the first Scruple of the *Æquinoctial* Sign *Libra* this year *September* the 13th 38 min. past 3 in the Morning, at which time I find 4 degrees of *Virgo* ascending, and 26 degrees of *Taurus* Culminating. The *Moon* in the ninth strong in her Exaltation, and in Conjunction with *Jupiter*. *Mars* is in Opposition to *Jupiter*, and in Trine to *Saturn*, *Cum multis aliis*. This is a more promising Position than the former, and in a natural way shews a greater probability of Settlement and good Composure of Mundane Affairs than the former part of the Year has produced; for although the various and mutable Actions of these times are principally guided by that power which is supernatural, *viz.* an All seeing and Over ruling Providence, far above the Apprehension of Man; yet who can but admire Nature, when she so magnificently expresses the Overtures of Affairs in many parts of the World by her Starry Agents! —— The late

Comet

Comet which appeared in *April* 1677, was the fore-runner of notable mutations in the European World, (we in *England* being not much concern'd) and must certainly have its Effects, which as yet do not so eminently appear as some expected, yet *Cometa non frustra apparent, &c.* "Comets appear not in "vain, but are beheld that they may shew wonders approach-"ing, and we being admonished thereby, may humble our-"selves, and endeavour to mitigate those Judgements intended against us ——————.

The great strength of the Moon so near the body of *Jupiter* in the Figure of this Ingress, imports the safe condition of the Common People; they should have little cause to repine, or fear approaching danger either by a *Forrign Invasion*, or any other casual Misfortune; I hope (and have no cause to doubt the contrary) we are still in a peaceable and flourishing condition, which I pray God continue: yet not free from various Rumours, and in strange expectations of an approaching War, from which *Libera nos Domine:* and this I judge from the opposition of *Mars* to the *Moon* and *Jupiter*, I dare not be positive, but modestly conjecture, therefore let none rashly pass a sentence of condemnation before there is a just occasion given. Our Merchants Ships do for the most part of them return safe home, The Countryman and Farmer has no great cause to complain, The Shop-keeper and Tradesman bears up many of them to admiration, and the generality of people in the whole Nation in a moderate good temper of spirit. And thus I conclude my Judgement on the year.

Of the Eclipses which happen this present year, 1679.

FOur times this year will the Luminaries be Eclipsed, twice the Sun, and as often the Moon; the first Eclipse of the Sun falls *March* 31, at 7 at night, invisible to us, but almost total to those people that inhabit *New France*, and such Countries that lie near the *Atlantick Ocean*. The second Eclipse is of the Moon *April* 15, and may some part of it be visible to us (if the Air be clear.) It begins at 9 *h.* 23′ 58″ *P M*, the middle whereof at 10 *h.* 46′ 23″, and the end at 12 *h.* 6′ 32″, Digits eclipsed about 5. 17. This Eclipse will be visible in *Prussia, Polonia, Dalmatia, Hungary*, &c. The third Eclipse is of the Sun

Sep-

September 24, at 6 at night, not visible to us, the Sun being then set. But in *New Zealand*, and to those that sail upon the *Pacifick Ocean* it will appear a great Eclipse. The fourth and last Eclipse is of the Moon *October* 9, at 11 in the forenoon, not visible to us, but may be seen almost in the very Meridian of our *Antipodes*. It is the Judgement of Authors that in those places where Eclipses are invisible, they produce no considerable effects. They also tell us that so many hours as a *Solar* Eclipse continues, so many years the Effects thereof will last; but so many months in the Moons Eclipse, reckoning from the middle thereof, all Eclipses shew their Effects, the first year from the hour thereof, and no man may go beyond 30 months in a Solar Eclipse, nor beyond sixteen months in a Lunar. The kinds of things which are to be effected, is known by the nature of the Sign the Eclipse falls in, or from the Angle preceding or following the said Eclipse, as also from the nature of the fixed Stars or Planets that rule or are present in the Angles or Cardinal Points, or place of the Eclipse it self. *Æquinoctial* Signs signifie Religion and sacred things, by accident and indirectly. *Tropical* Signs shew the changes of the Air, as also the Manners and Laws of Republiques. *Fixed* Signs signifie much in the foundation and building of Houses, Cities, and such like durable things. *Bicorporeal* Signs have signification upon men, Kings and Governours, &c. An *Eclipse* in the Ascendant concerns young people: In the *Mid-heaven* Kings and great persons: In the *West Angle* it denotes mutations of Laws, and operates upon elderly people: In the *North Angle* Grandfathers, Ancient Buildings, &c. In Judging *Eclipses* consider also the greatness and quality of the Effects.

A Rational Discourse of the Original and Growth of Astrology, *from a famous* Philosopher *and* Astrologer.

IN the Epistle to the Reader of my *Clavis Astrologiæ Elimata*, I have given a brief account of the Foundation and Progress of *Astrology*; but for the satisfaction of such curious persons who desire to read more thereof, I thought it convenient to publish this following Discourse, not hitherto to be found in English.

That *Adam* had all natural Sciences infused into him by God

God, is unanimously agreed on by all that deserve the name of *Divines* or *Philosophers*, with which natural Light his Understanding was so gloriously illuminated, as he was thence enabled to *Christen* each species of the Creatures with names agreeable to their respective Natures; and that such his Knowledge was not only stinted to the lower Stories of the World, but that he was also furnished with *Astrology*, and understood the Natures, Motions and Influences of the Cœlestial Bodies *&c.*

And how absurd 'tis to dream it should leave him, whom it designed for the Glory and Masterpiece of all its works, ignorant of, or unacquainted with the Noblest and most Glorious part of them. Besides the Principles and Notions of this Art are so sublime and difficult to be found out by the most *Sagacious Researchers* of Humane Understanding, that they seem to require some Supernatural Declaration, and carry to this day some marks of so noble a Pedigree, being brought down to us in the same Channel wherein *Sacred Oracles* have been conveyed, *viz. a stable Tradition*, delivered over from Age to Age, and confirmed by manifold *experience*, it bordering upon impossibility for any Creature meerly humane, by his own Mother wit to discover the Natures of the Twelve Houses of a *Cœlestial Figure*, and other *Arcana's* of this admirable Art: so that we must acknowledge *Adam*, who delivered the same to his posterity, became first possest thereof by *Donation from Heaven*, and consequently the same (as all other excellencies) takes its Rise from the Almighty God, the inexhaustible Fountain of of all the Treasures of Knowledge and Wisdome.

And though mans Understanding caught such a knock in the Cradle by that our rebellious first Fathers unhappy fall, that it scarce comprehends any thing fully and clearly since; yet can we not with reason suppose this *Science* totally razed out of his mind, but some Notions and faint Glimps at least remaining, and mankind endeavouring in some measure to repair their loss, and retrieve their pristine Knowledge by the study of *Arts*, they soon began more attentively to cast their eyes up to that Glorious bespangled *Canopy*, and examine and make experiments of what before they had some rude Traditional Notices, excited thereunto no less from a natural curiosity to be acquainted with

those

crable Lights, than by those happy opportunities they had for such speculations, when they lived several hundred years free from all both Covetousness and Ambition, which had not as yet intruded upon their truly Golden Age.

Many famous *Heros* might be enumerated, who have promoted this excellent Knowledge; but to proceed therein would be inconsistent with the brevity here designed, but if any person desire it, he may find near three hundred of them Registred for Eternity in the learned Sir *Christopher Heydon's* matchless *Defence of Astrology*. The very reading over of which Catalogue consisting of so many venerable names, that have been Votaries to this Science, is enough to silence the idle Clamors of those contemptible *Ignaro's*, who have presumed to bark against it. We confess this Art lay long very lame and defective, and that it hath contracted much Rust of *Superstition* and other unwarrantable vanities during its continuance in *Pagan hands*, which those who have since laboured most industriously in polishing it, have not been able wholly to scower off. Indeed most of (perhaps without injuring Truth we may say all) our *Astrological Authors* hitherto may not unaptly be divided like *Physicians*, into *Empericks* and *Rationallists*; the first scarce so much as offers at any natural reasons of the *Art* they recommend, but only heap up a *Chaos* of Rules they have received from Tradition, and Experience intermixt with a thousand fictious Trifles and Falsities; such are all the *Arabisk* Tribe, as also *Julius*, *Firmicus*, *Maternus*, *Schonerus*, *Leovitius*, *Ranzovius*, *Fererius* and others: the second sort studied, 'tis true, and to their utmost abilities attempted to give reasons for this Science, as *Pontanus*, *Bellantius*, *Naybod*, and especially the famous *Cardan*, who in such kind of Philosophizing seems to excel the rest, yet these brave adventuring *Columbusses* could not perfectly discover all the *America* of *Art*, but in so difficult an Attempt and Subject so remote, whose Paths be so variously winding & intricate, being destitute of sufficient light, and Ignorant of the true grounds and principles of Art, they erred so frequently by delivering Falshoods for verities and absurdities instead of reasons, that by their feeble defence, they no less exposed the *Science* they pretended to engage for, to the scoffs & contempt of *Philosophers* & *Divines*, then the *Empericks* themselves who only urging experiences, & referring the adversaries to the practice of it, did at least more prudently conceal its deffects.

Hence

Hence 'tis no wonder if sundry excellently Learned, as *Mirandula de Anglis*, *Sextus ab Heminga*, *Digby*, &c. have entertained but mean thoughts of this most sublime and useful Art, since they imagined it only a neat contrived Knack of *Legerdemaine* to abuse and cheat the credulous and simple, a vain chymerical kind of Learning founded on no Natural grounds or reasons, but only the Frolicks of some Teeming Imaginations.

Now that this Art may be rescued from these immerited *Sarcasms*, and re-ingratiated with those Noble Inquisitive Souls, who chiefly delight in the apprehending the causes of things, that the Beauteous *Urania* may appear in her naked and Native Lustre, unsullied with that meritricious Paint and vain Habiliments, wherewith some unworthy pretenders have sometimes stained her Virgin Purity. Many modern Authors (and in particular the famous *Morine* of *France*) hath endeavoured (in his *Astrologia Gallica*) to lay and raise such a Structure of Astrology, as having Nature and Reason for its supporting Pillars, may withstand all the tempestuous Storms of Censure and Opposition, to reduce each Branch of the Art to its proper Natural Causes and certain Principles, so evidently, that any Astrological *Aphorism* being proposed, the Ingenious Student may readily be able to determine, whether the same be true or not, and how far, and why.

Take wing my nimble Messenger, *and fly*
Into the World with this thy New Supply.
Be pleasing unto all, and none offend;
Observe this Charge untill the Year doth end:
Yet that's impossible for thee to do,
Though ne'r so well inclin'd thereto;
Since Meat which unto one Man Poyson is,
Unto another seems a pleasant Dish.
The painful Country-man *cares not to know*
The Language of the Stars, *so we but show* (Shine,
Him when the Moon *doth* Change, *How long doth*
When she's at Full, *when* Rise, *and where's the* Sign,

The

The Day of th' Month, how long to Quarter Day ;
(For then, no doubt, he hath his Rent *to pay :)*
When Lawyers *Harveſt do begin and end,*
That he with's Fee *their Perſons may attend.*
There's nothing elſe, beſides the Account of Fairs,
The honeſt Country-man regards or cares.
If ſo, there's little wanting then in this
To pleaſe him, and moſt others too, which is
My chief Deſign ; but if I miſs it here,
I'le try what may be done another Year.
Then Farewell *little Book, take thou thy Fate,*
Oblige thy Friends till thou art out of Date.

Advertiſtment.

THoſe perſons that have occaſion for Chymical Preparations may be ſupplied with ſuch as are Truly made, without the leaſt Adulteration or Sophiſtication, By *Chriſtopher Packe*, Chymical Phyſician at the Sign of the *Globe* and *Chymical Furnaces* in the *Poſtern* near *More-gate* in *London*, where alſo any perſon may have a Printed Catalogue of the Medicines, and their prices *gratis*.

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Non nobis nati sumus.

ST. *Giles* Fair kept on St. *Giles*-Hill near *Winchester* in *Hampshire*, the first day of *September*, being the chief day; but the Eve is the Fair for Sheep and fat Cattel.